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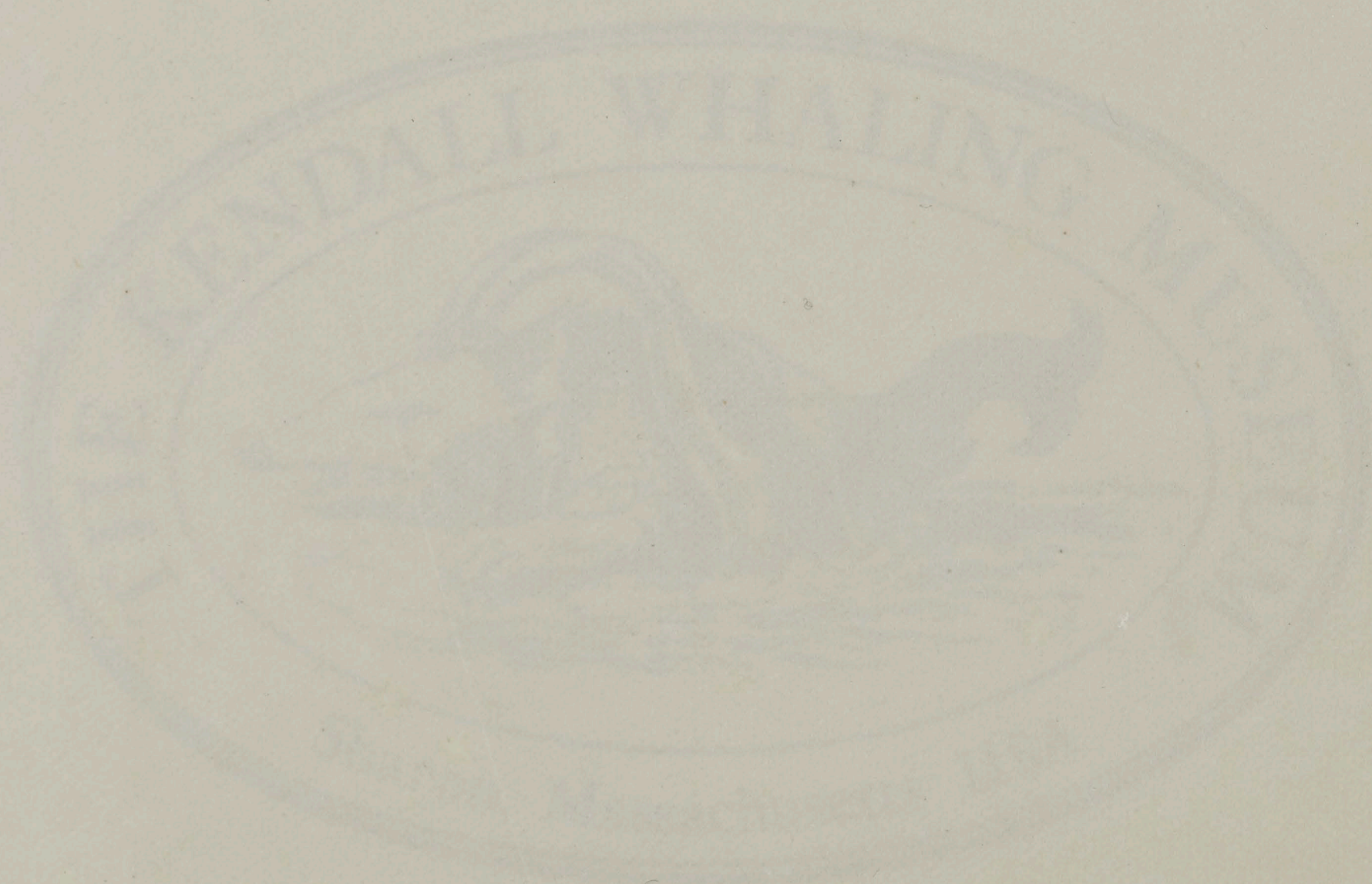
Capt Benjamin H. Cleveland
(1901)

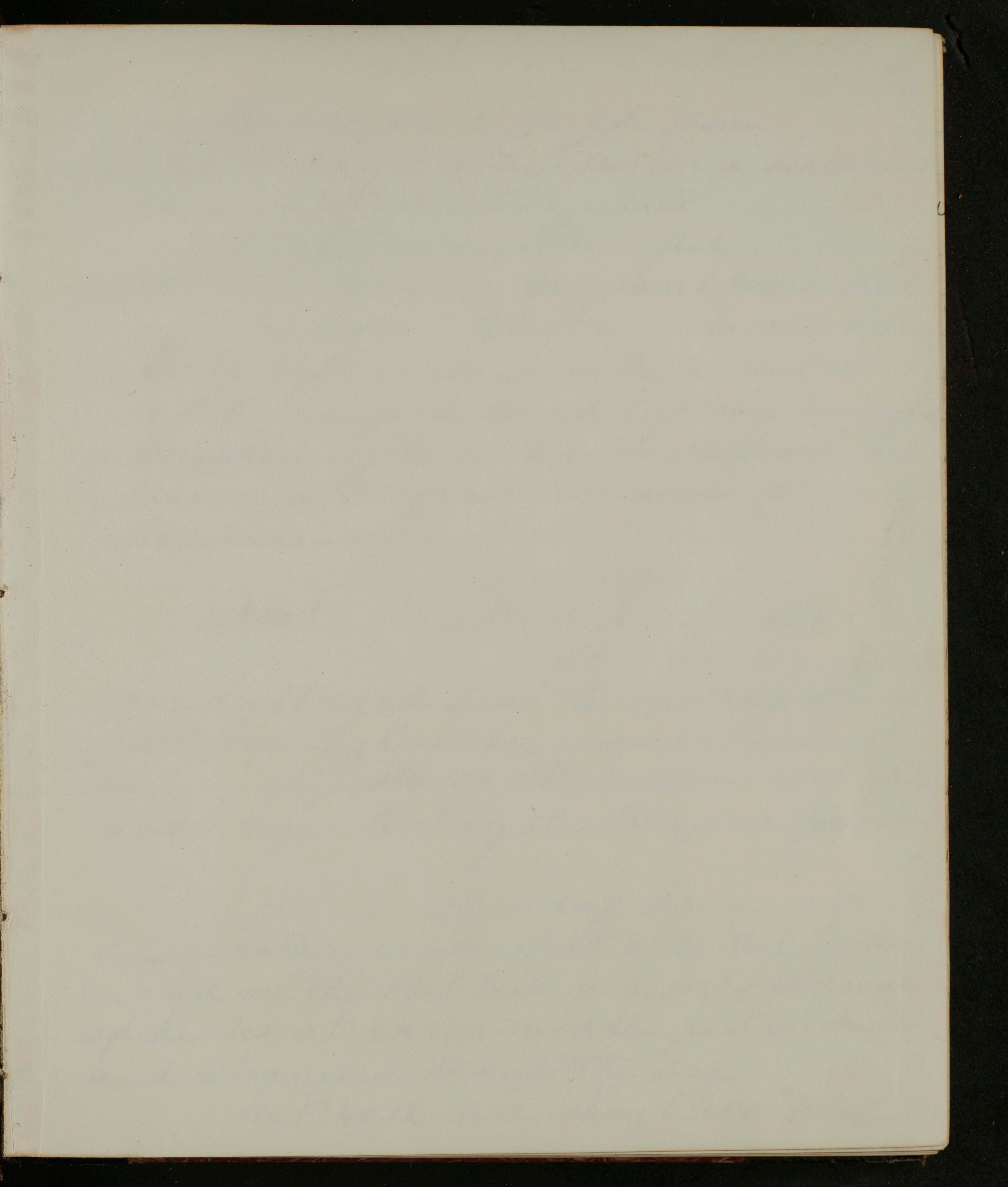


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Benjamin O. Clark
Capt. Benjamin O. Clark
1847





Brig Leonora Sailed from
New Bedford Aug^{1st} 1901 on a seal elephant
voyage. B. D. Cleveland Master

Sylvanus Potter Mate
Charles Cogshall Second Mate
George Wheeler Third Mate

With light winds from the W.S. West at
5 PM vineyard sound lightship bearing East
Brig sharp by the wind on the starboard tack
heading North by East. just heading clear of
Stomanland " = "

Sat Frid^{2th} August 1901

This day begins with
very light wind from the west ship steering
South East by East see several steamers &
sailing ships stowed the anchors and chains
and began to straighten things up for business

Sat 3 This day begins with
fine weather wind about S.S.W ship by the
wind on the Port tack. a swordfisherman
spoke us at 8 AM. middle part see sails
and steamers so ends the day

Lat 40.12 North Long 68.50 West

Aug 1901 Sun 4

This day begins with moderate winds from the S.W. West ship by the wind on the starboard tack with all sail set middle and latter part the same so ends Lat 39.37 North Long 165.41

Monday ^{the} 5th

This day begins with very fine weather ship steering S. by East wind about S.W. West the watch busy at ship duty no observation

Tues ^{the} 6th 1901

This day begins with very fine weather wind light engaged putting a new rope on the main trysail Lat 39.16 Long 59.50 West

Wed 7th

This day begins with very moderate winds from the west ones large 4 four master in sight apparently trying to get to the westward. Lots of dolphin around the ship Lat 38.38 Long 58.24 W

Aug 1901 Thurs

This day begins with very light winds from the west side in sight. The watch engaged at ship duty also bent a main top galant stay in at sundown Calm so ends the day with ship steering East Lat 37.41^{North} Long 56.57^{West}

Friday 9. 1901

This day we have had very light winds from the West steering East Caught some dolphins engaged at ship duty in general so ends the day
Lat 37.13 Long 55.34^{West}

Sat 10

This day begins with still very light weather also very smooth. wind what there is from the N. P. West see dolphin the ship steering East engaged at ship duty
Lat $36.43^{\text{N.}}$ Long $54.00^{\text{W.}}$

Aug 11 ¹⁹⁰¹ Sunday
 This day has been
 Calm all day Ship drifting about
 with the sails down
 Lat 36.29 North Long 63.25-

Monday 12..
 This day begins
 with calm weather ship laying with
 sails clewed up see one steamer
 going to the Eastward no observation

Tues 13.. This day begins with
 light winds from the West ship steering
 NE by East brok out 6 six Cask water
 from a way a butt to trim ship. threw it away
 also started a cask of Hard bread and
 open the old Cask of slops to see if they
 were all right found them OK
 Lat 36.20 Long 52.20 West

5945
6804
2144
1436
36.20

14.49.01
239
14.46.22
206
14.44.16
90.00.00
75.15.44

2

See sperm whale

Lat 36.00 North

Long 50.40 West

Aug Wed 14

6.16.48
1.16
6.15.32

46.12
12

46.24

35.52

75.34

157.50

78.55

46.24

32.31

09131

01393

9.28384

9.70041

11949

55974

260.13

4.26

2.54.49

6.15.32

3.20.43

Lat North 35.52

Lat 50.10 3/4
Wed 14. Aug 1901

This day begins with moderate breezes from the West ship steering S East 1/2 E at 7 in the morning raised a large sperm whale showing a very good chance to strike him. The watch busy bending the old mainstay sail then stowed the new one below. also cut up the old foretop galentail as it was all worn out and rotten latter part sighted a large 4 four masted schooner steering to the South S East Lat 35.52 Long 50.10 3/4

Thurs 15.

This day begins with moderate breezes baffling around the compass middle part quite a heavy rain latter part calm with squalls hanging around put a new fly up to the mainmast truck

Lat 35.06 Long 48.22

Aug 16 1901

Friday

This day begins with very squally weather also heavy rains first part ship under lower topsail middle part the weather getting better began making sail latter part fine weather again Lat 35-02 Long 47.21 W

Sat 17.

This day begins

light winds from the ENE sail in sight latter part sent down the royal repaired it and sent it aloft at 3 Pm ship steering SE 1/2 South Lat 34-37 Long 46.14 West

Sunday 18.

This day begins

with moderate breezes from the ENE ship steering SEast see the smoke of a steamer in the distance. so ends the day Lat 33-17 Long 44.00 West

Aug 1901

Monday 19.

This day begins with moderate breezes from the East East ship by the wind on the Port tack the watch busy at ship duty

Lat 32.24 Long 42.06 W

Tues 20

This day begins with breezes from the S West ship by the wind on the Starboard tack see some sail at 9 AM hauled the light sail latter part set then again hauled more to the south so ends the day

Lat 31.37 Long 39.40 W

Wed 21

This day begins with fresh winds from the south ship steering along by the wind on the Starboard tack the watch engaged at ship duty so ends the day

Lat 31.37 Long 37.18 W

Aug 1901 Thurs 22

This day begins with light winds from the East ship by the wind on the Port tack middle part calm so furlled the mainsail and light sails ~~and~~ ~~3~~ ~~three~~ ~~sails~~ & trying to get to the south one bound north east so ends the day Lat 31.58 Long 36.10 West

Frid 23

This day begins with calm weather ship laying with sails Clewed up waiting for a breeze light air from the ESE sprung up at 9 am in the morning. did not last long latter part calm Lat 31.51 N Long 36.02

Sat 24

To day begins with very light baffling winds ship trying to work to the Southeast the watch overhauling the blocks latter part breeze from the E. West. so ends the day North Lat 31.44 Long 35.50 West

Aug 1901

Sunday 25

This day begins with fresh breezes from the South West also baffling about middle & latter part wind S West with squalls Brig with the light sail furled also on the starboard tack by the wind
Lat 30 46 Long 34 08 West

Monday 26

This day begins with baffling winds from the S East at 9 a.m. we put the ship around on the port tack latter part heading S West so ends the day
Lat 30.30 Long 33.24 West

Tuesday 27

This day begins with baffling winds from the E S East strong indications of the trades being nearby latter part ship heading S West on the port tack the watch busy overhauling the block
Lat 28 46 Long 34 00 W

1901
Aug 28

Wed

This day begins with
baffling trades well out from the Eastward
Ship by the winds on the Port tack heading
South by East the work over hauling the blocks
So ends the day Lat 26.26 Long 33.10

Thurs 29.

This day begins with
Strong trades well out to the Eastward ship
by the wind heading S. by East middle part
But ~~one~~ sail steering off to the West.
at 4 four PM furl the maintopgallant
sail. Lat 24.06 Long 31.35 West

Frid 30.

This day begins
with Strong trades well out from the
Eastward Brig under topsail & foresail
and mainsail & fiv also mainstay sail
A very heavy swell running
Ship steering sharp by the wind
~~See 1 fore sail put at night~~
Lat 22.21 Long 30.22 West

1901
August

Sept 31..

This day begins with moderate trades well out from the Eastward the wack engaged breaking out water also filling up with salt water *see 1 one sail* 4 four points off our lee quarter going along with us so ends the day Lat 21.00 Long 29.30

Sept 1901

Monday 1st

This day begins with strong trades ship by the wind heading BEast 1/2 South *one sail passed* along close to us steering to the north Lat 19.40 Long 27.37 West

Mon 2

This day begins with moderate Trades ship sharp by the wind *see 1 sail steering to the South* the wack engaged filling casks with water to trim the ship more by the head latter part fog squalls wind hauling more to the East at 9 min - p m tack ship, headed to the North at 12 o'clock tacked again so ends the day Lat 18.06 Long 25.35 West

Sept 1901

Tues³

This day begins with light trades at 7 seven AM raised the Island St Anton. off our lee beam bearing West. also see one sail. a schooner latter part ship down to St Nicholas and laying about on differant tacks.

Wed 4th

This day begins with squally weather Capt went in to the shore with the boat but the Doctor would not let him land because he did not have his Bill of Health sign by the Portugues Consul so returned on board ship to see what another day will bring forth

Thurs⁵ This day begins with moderate winds from the SEast Capt did not dare to run the Brig down near the landing so the doctor could go on board as it was not safe for the ship to get out. so Capt went in with the boat again and told the doctor the state of things still he would not let the Capt land so Capt returned to the Brig.

And after a little maid sail and
squared away for St Vincent Island
so ends the day

Sept the 6. 1901

This day begins with moderate
Trader ship down to St Vincent Capt went
in with the boat but they would not let
him land so he had to return to the ship and
bring the ship into Anchor. got all snug up
and sails furled as the doctor on board
at 4 P.M. so ends the day

Sept 7. 1901

This day begins with fine
weather ship at anchor in St Vincent Capt Cleveland
went on shore at 8.30 A.M. at 4 P.M. returned on board
bringing 4 extra men that he had shipped with him
got the Brig under weigh and run down to the lower
of the Harbor. a short distance sent the boat into the
rocks and picked off 12 twelve men got them to
the ship just at dark and shaped the course for
Brava so ends the day

Sept 8. 1901

Sunday

Sighted the Island of Braava
at 6.30 at eleven A.M. landed there and
at 4 P.M. John came with a horse. Capt went
up town left ship laying off. so ends the
day

Monday 9.

This day fine weather
Ship laying off ~~at~~ the Island of Braava Capt
Cleveland on shore at 3 P.M. Capt Cleveland
came on board with Mr Lemba ready for sea
but the steward had left as he did not show
up. so send the boat on shore again to lay
off until near dark to see if the steward would come
down. at dark the boat returned to the ship
but the steward had deserted. so kept the
Brig off ~~at~~ ^{by} $S 1/2$ South for sea and made all
sail

Tues 10

This day ship steering
a long S by $S 1/2$ S. Capt fitted the 16 men
out with clothing. Left 11.57 Long 25.25

Sept ¹⁹⁰¹ 11

Wed

This day begins with moderate trades, engaged repairing the main topsail. Latter part rain squalls & wind baffling winds. So end the day

Thurs 12

This day begins with fresh winds from the West middle part very strong, squalls so had to reef the mainsail and furl the foretopsail & jib. *See one sail steering to the North at sundown* began to make sail again

Frid 13

^{Sweet winds}
light ~~trades~~ ship by the wind on different tack just at night *see one sail going along with us* The watch engaged repairing the gaff topsail. so ends the day Lat 10.40 Long 23.08 W

Sat 14 Today begins with ship on the starboard tack heading S by South wind light *(one sail in sight)* the watch busy overhauling Block so ends the day Lat 10.08 Long 23.35 West

Sept 1901

Sunday 15

This day begins with moderate breezes from the N. by N. ship steering S by S $\frac{1}{2}$ South 1 sail in sight
Leaf 9.40 Long 23.04

Monday 16

This day begins with moderate breezes from the N. by N. at 9 am wind came out in a squall from the E. S. E. saw 1 on sail a bark bound to the north with his foretopmast gone had all sail set on the main. and just the lower foretop sail & foresail set ^{forward} with 2 jibs no observation to day. so end the day at eight in the evening saw 1 steamer.

Tues 17 This day begins with baffling winds from the S. E. East finely latter part haled to the S by S so put the 12g on the starboard tack no observation. had a considerable rain

Sept ¹⁸ 1901

Wed

This day begins with fresh breezes from the West ship on the Starboard tack heading S by South the watch engaged at ship duty at 3 PM tack the ship around on the Port tack
Lat 106.20 N Long 22.17 West

Thurs 19.

This day begins with moderate winds from the S W ship on different tacks trying to get to get to the south
Lat 105.57 Long 22.21 West

Frid 20

To day things are about the same as yesterday the wind does not seem to favor us as yet still we will not give up
Lat 105.23 Long 21.58 West

Sept 1901 Saturday 21

This day begins with squally weather with lots of rain also the wind all around the compass latter part wind S West no observation so ends the day = " = " = " = " = "

Sunday 22

This day begins moderate trades from the S East ship by the wind on the Port tack heading N S West latter part the same
 Lat 3.38 Long 22.08 West

9.5-2.15-	5223
1.57	12
chr 3.50.18	52.35-
	03.36-
	90.33
00085	2/146.43
00002	73.21
9.45716	52.35-
9.54969	20.46
900772	2.28.50
50386	7.07
	2.21.43
	3.50.18
	1.28.35-

8948
66.41
03.07
31

Lat 3.38

Long

0029.29
1.19

30.48
2.17

9033.05
9000.00

9033.06

Long 22.08 3/4 West Sept 22 1901

Sept 1901 Monday 23. This day
begins with fine trade ship heading
W 1/2 N at 3 PM the jib topsail
pennant parted also tore the sail
a little made new ones and set the
sail. have been working on the large
Sharpey getting her ready to use
Lat 01.27 ^{North} Long 24.16.

Tues 24

This day begins
with moderate East trade ship by the
wind heading S by South 1/2 South the
fore royal leech rope parted so tore the
sail quite badly engaged. repairing
it at 4 PM got the sail finished and
sent it so ends the day.
Lat South 00.29 ^m Long 26.04 West
Crossed the equator today.

Sept 1901 Wed 25

This day begins with moderate trades
1 Sail in sight steering along with
us but the Leonora seems to be going
2 ft to her starboard at sundown the sail
is out of sight astern. with clear weather
the watch engaged at ship duty
Lat South 01 54 Long West 27 13

Thurs 26

This day begins with moderate trades the watch attending to ship duty at 3 PM
sighted 1 one sail ahead going along with us at sundown we are fast
gaining up on the sail that is ahead of us Lat South 04 00 Long 28 21

Frid 27. This day begins with moderate trades the watch busy repairing the jib top sail.
Lat South 09 41 Long 28 38

Sept 1901 Sat 28?

This day begins with fine weather trades very light the watch engaged repairing the fortification at 4 PM got it ready and sent it aloft also sett it had to operate on one of the Boatsteers as he was in very bad condition (Roman)

Lat 12 26 S. Long 28 38 W

Sunday 29

This day begins with light trades well out from the southward 3 thru sails in sight 1 one steering to the North west Lat South 14 24 Long 28.47

Monday 30

This day begins with light trades ship steering S West 1 on sail passed us steering to the North the watch busy at ship duty in general Lat 16.44 S Long 29.12 W

1901
Oct 1st

Tues 1

This day begins
with very light weather. The watch engaged
at ship duty, latter part very near calm
Leat 18.19 South Long 29.36 W

Wed 2

This day begins
with very light tradez. Ship steering
S 1/2 west passed the Island of Trinidad
during the night so did not see it
the Capt engaged putting the scap
Hoopper together and setting it in its
place, *see 1 one sail from a loft*
Leat South 21.12 Long 29.24 W
Quarterbridge the Boatster still below

Thurs 3

This day begins
with fine weather ship steering S by East
the watch attending to ship duty
Quarterbridge still off duty with firmial
Leat South 23.15 Long 28.30 W

Oct 19.01

Frid. 4

This day begins with fresh winds from the P.E. & latter part squally the wash breaking out. ~~See~~ 1 sail steering ~~the~~ West by the wind
No observation

Sat 5. This day begins with the wind very light from the North the heavens seem full of rain. ~~as~~ or was last night by the way it poured down. The wash has been busy overhauling the blocks. ~~See~~ 1 sail working to the north
Lat South 27.21 Long 25.56 West

Sun 6 This day begins with moderate winds from the E. & East Ship steering S by E 1/2 East ~~see~~ 1 sail steering steering to the E & East tried to exchange Longitude but could not make the days out. Ship Lat South 29.18 Long 24.07

Oct 1901 Mon 7.

This day begins with heavy rain about all day wind from the North no observation.

Tues 8

This day begins with calm weather ship laying with her sails most all clewed up
So ends South west
Lat 32.17 Long 20.58

Wed 9 This day we have had moderate breeze from the S.W. ship on the starboard tack steering by the wind.
Lat South 32 24 Long 19.32 W

Thurs 10 This day begins with calm weather ship lay with all sails clewed up at 8 AM sent down the upper fore top sail to repair it. at 3 PM finished repairing the sail and sent it aloft. Lat 32 52 South Long 18.23 W

Oct 1901 Frid 11.

This day begins with breezes from the E & NE weather very unpleasant so end the day with no observation

Sat 12

To day we have had very squally weather with lots of rain and strong winds with some thunder & lightning

Lat 36 00 S Long 14 00 West

Sunday 13

~~land~~

This morning begins with the Island of Inaccessable in sight some 1000 off the Port Bow at 6 o'clock luffed the ship up by North for Tristan Island wind strong with heavy squalls from the N. N. W. also hail. at 2 30 A.M. lost sight of the Island as team also bursted or split the main ~~tr~~ trisail and found it was entirely ~~roted~~ to pieces. so ends the day wind heavy from the N. W.

Oct 1901

Monday 14

This day begins with fresh
winds from the West ship sailing
along S.E. by East with all the square
set making good time
Leat South 36 44 Long 07.44 1/2

Tues 15th

This day begins
with moderate breezes from the West
Capt gave out Boots to the new men
latter part light rain squalls so ends
The day Leat 36 52 Long 04.17 West

Wed 16

This day begins
{ with very light winds from the West
latter part calm the wreck engaged
repairing over and old sails
Leat 37.16 Long 01.06 West

Oct 1901 Thursday 17..

P This day begins with winds from the ENE looking very much light bad weather at 8 AM reefed the mainsail. at 10 ten furled the light sails. raining quite hard at 2 PM furled the Pupper topsail also in a little while furled the foresail and fore it had taking it in at 5 PM Brig with loose foretop sail and main staysail sett steering S by South at 6 o'clock the wind blowing hard at 7.50 hove the Brig two winds blowing hard so ends the day no observation

Frid 18 This day begins with better weather wind moderating so made a little sail and kept the Brig off East middle & latter part good weather send the foresail down and spread in on the house so as to dry it. also sewed some on it

P Seat South 39.00 Long 0221 East

East Long

Oct 1901

Sat 19.

This day begins with good weather wind from the west NW then steering East the work engaged repairing the farsail latter part finished the farsail and bent it. Light squalls from the west so end the day Lat South 39.21 Long 06.07 E
see at right Whale turn fluke &

Sunday Oct 20

This day begins with fresh breezes from the NW West Brig with all the square sails set latter part rove a new wheel rope also furled the royal & top galant sail at 5.30 furled the farsail
Lat 40.28 S Long 09.34 East

Monday This day begins with heavy winds ship running under topsails with a heavy sea running boats lashed to the davet heads middle part the same latter part moderating so set the square sails all of them Lat 41.05 Long 12.16 East

Oct 1901

Tues 22

This day begins with very strong winds from the West also a heavy sea running at 3 P.M. wind blowing heavy in squalls very hard work to steer the Brig there being such a heavy swell running ship rolled down and broke the beam to the starboard boat so had to shorten sail and heave the Brig too under main staysail & for staysail with the head of the fore staysail bobbed no observation Heavy Gale

Wed 23

{ Heavy Gale } moderating This morning early kept the ship off sea and began to make sail. At 8 eight am all sail set wind moderate from the S.W. West. Broke out a cask of hard bread. Enterbridge still below of duty with the Mermel disease.
Lat 40.41 S Long 19.28 East

Oct 24. 1901 Thurs

This day begins with moderate breeze from the west ship with all the square sails set steering $DE\frac{1}{2}S$ the watch busy at ship duty so ends the day
Leat 40.55 South Long 22.40 East

Frid 25

This day begins with fine weather ship with all the square sails set. Outbridge still below off duty with the Hancock
Leat 41.30 South Long 25.52 E

Sat 26

This day begins with moderate weather the watch breaking out water latter part about calm so ends the day
Leat 41.46 S Long 28.57 E

Oct 1901

Sunday 27th

See sperm whales

This day begins with moderate breezes from the S East Breeze on this Starboard Tack middle part began to breeze on so furlled the light sail, and put some reef in the mainsail latter part ballence the mainsail furlled the jib & upper topsail so the put the ship around on the port tack
Lat 41.10 South no long

Mon 28th

This day begins with S East winds also thick fog latter part wind North with heavy rains
no observation

Tues 29th

This day we are having strong winds from the S West ship under lower topsail and foresail & jib & main topsail latter part a little more sail. Under bridge still below with the rainier so ends the day.

Lat 41.5-9 South

Long 33.47 East

Oct ¹⁹⁰¹ 30

Wed

This day begins with very moderate weather. The watch busy at ship duty. The Capt put a stove up in the ~~forecastle~~ latter part calm. Quarterbridge still off duty. Lat 42.51 South Long

Thurs 31

This day begins with light winds from the E. N. East ship steering sharp by the winds on the Port tack. Middle part began to breeze on ship with all sail set at 4 PM reefed the mainsail. Wind freshening so ends the day. Lat 42.57 South Long 158.56 East

Nov 1901

Frid Nov 1st

This day begins with strong winds from the S. West ship steering S. E. by S. South latter part furled the upper foretop sail also ballanced reefed the mainsail. So ends the day. Quarterbridge still below deck.

Lat 43.53 South Long 42.00 E

Nov 1901 Sat 2

This day begins with moderate breezes from the West ship with all the square sails set latter part fog squalls. with the wind breezing on so at 5 PM pushed the royal Lat 44.28 South Long 45.26 East

Sunday 3.

This day begins with moderate breezes from the NW but at sundown wind light weather looking fine so ends the day Lat 45.12 S. Long 49.06 East

Chrom	11.13.10	46.26	Dec	14.37.10	
Sub	2.38	12		2.17 S	
Log	11.10.32	46.38		14.34.53	
	14663	44.29		1.46 a	
	01429	45.23		14.36.39	
	907018	166.30		90.00.00	
	977558	53.15		75.23.21	
	00668	46.38			
	50334	36.37			
				228.40	
				16.21 S	
				12.12.19	
				11.10.32	
				3.01.47	
				Lat 45.26 3/4 East	

Time by watch 12.26
 Lat South
 Nov 2. 19.01
 Long 2 Nov 2. 19.01

Mon Nov 4. 1901

This day begins with thick rainy weather wind E. S. East at 5.40 AM raised Crozier Islands / Apostles wind breezing on strong so furlled the foresail and upper gortopsail wind haled to the N. West latter part thick weather
No observation.

Tuesday 5.

This day begins with very heavy winds hove the ship to at 10 o'clock this morning with all sail furlled but the main staysail. a very heavy swell running. at 8 o'clock this morning kept ship off and ran awhile under staysail weather growing better latter part very near calm Lat 46.12 South Long 54.57 E

Wed 6 This day begins with moderate weather ship with all the square sails set no observation
Quarterbridge still below off duty with the Penierial so end

Nov 1801

Thurs 7th

This day begins with very light winds middle part calm ship with the most of her sail furled latter part a light breeze blowing up from the E.S.E. so made sail ship on the Port tack
Enterbridge came on duty to day having been below 39 days Lat 47.22 S. Long 59.32 East

Frid 8th

This day begins with moderate breezes from the N.East steering S.E. by S $\frac{1}{2}$ South latter part began to breeze on so furled the light. Lat 47.59 Long 61.15 E

Sat 9

This day begins with very ^{heavy} weather ship running with lower topsails set & foresail middle part furled the foresail latter part a very bad running so furled all sail
Lat 49.08 Long 65.08 East

1901

Nov Sunth 10

~~Adland~~ Adland

This day begins with very heavy winds at 3 P.M. sighted the Island of Ferguelin at 4 P.M. sighted Volatic Island. Run the ship down just around of Cape Berbur and reefed her down snug as it was blowing on strong with thick snow squalls and then lay on different tacks.

Nov 11 This day begins

with heavy snow squalls. From the W. West at 8 o'clock kept ship off for Table Bay at 10 o'clock dropped anchor in the Outer Bay in 25 fathoms water wind blowing hard with snow squalls at 2 P.M. dropped the second anchor and gave the ship 65 fath chain at sundown moderated some sent the boat on shore after Elephant seal

~~Table Bay~~ Table Bay

Tues
Nov 12. This day finds us laying
at anchor in the Outer harbor
Snow squalls and heavy winds
Ship laying with 2 two anchors down
Do ends the day

Wed 13
This day begins with
very light S East finally died out
Calm so got the ship underweigh
and tried to tow her into the inner harbor
after a short while got a light breeze
from the Eastward and sailed
The Brig into the inner harbor and
anchored in seven fathoms water just
under Table Mountain latter part
2 two boats went on shore and got a load
of blubber so ends the day

Thurs 14. This day engaged
getting ready for business by sending
20 twenty Casks on shore

15 Frid
Sat 16

Table Bay

1901
Nov 17

This day begins with
fine weather ship laying in
Table Bay with 2 anchors down

Mon 18

Tues 19

Wed 20 3 boats gone on shore

Thur 21 1 " " " "

Frid 22 Mr Leon to gone down to
the Cowy to camp with his crew
Capt Le began to boil middle part
wind blowed so hard to cool down
latter part good weather

Sat 23

Sun 24

Mon 25 boiled half the day

Tues 26 Stowed & boiled a little

Wed 27 boiled all day

Thur 28 Stowed down & pumped water

Frid 29 All hands mincing blubber

Sat 30

~~Sun 31~~

March 11 1902 Anchored the ship
in Sprightley Bay " " "

April " Salt 12

Today 2 boats down to cave
beach getting blubber also gang stowing
down the betwene decks weather good,

May 4 1902 Sent one boat down to cave
beach to bring up the remaining blubber.
also Mr Leombo & his man got the blubber
off but could not get Mr Le off as it came
on ver rough. boiling on board, had to
cool down at 3 PM Too much wind 40 bbls
more blubber on deck to be boiled out.

Tues 7. 1902

This day begins
with moderate winds from the SEast
engaged stowing down Oil at 11 eleven AM
the boat came up from the cave bringing
the small dinkie middle part blowed
on strong with rain so could not work
have about 30 bbls of blubber on deck to
be boiled out. The Stewart is ver sick

May 8¹⁹⁰² Kerguelen Islands

This day begins with fresh breezes began boiling also got some raft of water off 7 seven cask. at 3 PM finishing boiling all the blubber fudge we have about 35 bbls of Oil on deck. so ends the day

Friday 9th

This day begins with snow squalls and strong winds engaged stowing things away and cleaning up some latter part stowed the Oil below. finishing up the Oil working now to get ready to start for home

Sat 10th

This day begins with fresh winds from the North Engaged getting water on board latter part water all on deck also broke the dinker up for wood

Sunday ~~the~~ 11 1902

This day began with moderate weather engaged stowing the water below & clearing the decks at 12 twelve o'clock got dinner. then began to take the anchor broke ground at 3 three PM and sailed out the harbor with main top galant sail set

Monday 12

This day wind from the west & west at dark ship abreast of Royal Sound land 8 miles distant.

Tuesday 13

This day wind from the North

Wed 14

wind at N. West

Thurs 15

Wind strong from the N. West
Leat 46.34 S
Leang 73.06 E

~~1902~~
May 16

Friday 16.

This day begins with
the wind from the West latter part blowing
Strong. ship have taken

Sat 17.

This day wind
from the West gradually moderating

Sun 18.

Mon 19 heavy weather

Tues 20 This day begins
with squally weather ship under close
reef sails At daylight a Bark passed
just eastward of us steering S East with
Main royal set. latter part moderate
Saw Lat 41 32 South Long 73 18 East

Aden came on board and stowed
the bow Boat.

May ¹⁹⁰² 21

This day begins with wind from the West. No observation

Thurs 22

This day begins with squally weather. the Steward is very sick
Lat 40.28 Long 74.13 E

Friday 23

So day the wind has favored a few hours broke out a cask of water, also cut a hole into the head of the Bread cask and took some out
Lat 39.34 S. Long 75.15 ~~West~~

Sat 24

So day the weather is quite good with only a rain squall
Ship heading North. Lat 38.00 Long 74.59 E

1902

Sunday - May 25th

This day begins with moderate winds from the West latter part calm broke out flour and cleared up the run no observation Lat 36.22 S

Mon 26

To day begins with moderate winds from the West the wack engaged cleaning ship also sawed up the two davits ship by the wind on the Port tack heading North
Lat 36.22 S. Long 73.07 E

Tues 27

To day the wind is from the West West Chip on the Port tack with reef mainsail & storm sails set the has been off duty sick during the last 10 ten days and is no better. seems to frost bitten in the feet as near as I can tell. also the steward is no better seems to be fading away. Lat 34.50 S. Long 73.02 E

1962
May 28. Wed

This day we are having
calm weather ship laying still the
wreck busy breaking of out water &
small stores Lat 33.4 S Long 72.25 E

Thurs 29

This day begins
with wind from the S. S. West Ship steering
N by North the St Mate still below
off duty with sore feet. The Steward
is very sick. Lat 33 47 S Long 71.25 E

Frid 30

This day the
wind is from the S. S. West Ship steering
N by North went down into the fore hold
yesterday to check some Cask found
that 7 Seven Casks of Oil had got wet
and was stowed so that the Oil was
all run out of them Such is luck
or poor stowage. no observation
to day

May 31 ¹⁹⁰²

Sat

This day begins with moderate breezes from the S.E. ship steering west 42° North the wack attending to ship duty the first mate still below with sore feet. The steamer seems to be losing strength
Lat 33.48 S. Long East 66.07

John W. Enley Died at 8.30 P.M. Age 30
June 1st

This day begins with moderate weather wind light from the East took John W. Enley's remains up on deck and got it ready for burial at 12 twelve o'clock buried it. latter part wind very light Lat 34.06 S. Long 64.51 East

Mon 2

This day begins with moderate weather wind NEast sold John W. Enley trunk & shoes got \$320 for the lot Lat 34.17 S Long 63.05 E

June Tues 3 1902

This day begins with winds from the North to the N.W. Ship by the wind on the Starboard tack Middle part furled the light sails latter part reefed the mainsail. Lat 34.44 S. Long 59.44 E

Wed 4

This day begins with Calm weather. Engage repairing the mainsail latter part light winds from the N.W. West

Lat 34.50 S. Long 58.52 E

Thurs 5

This day we are having Calm weather

Lat 34.02 S Long 58.42 E

Frid 6. Today we are having very moderate wind, from the N.W. West ship by the wind on different tacks

Lat 34.14 S. Long 58.10 E

June Sat ¹⁹⁰² 7.

This day begins with light N.W. West wind latter part the same Lat 34.16 S Long 57.34 E

Sun June 8.

This day begins with very light winds from the N.West. so ship set the mainsail very hard and tore a hole in it, mended it and and furl'd the sail latter part the about calm so ends the day the mate still below sick Lat 33.05 S Long 57.24 E

Monday 9.

This day begins with very light air from the N.East at 9 am wind freshened a little ship steering N.W. West latter part wind East very light Lat 33.05 S Long 58.07 E

n

June 1902

Tues th 10

This day begins with fine breezes from the NEast ship steering NW West no observation

Wed 11

This day begins with very light weather the watch being breaking out water & stores latter part Calm Lat 33.02 S. Long 52.32 E

Thurs 12

This day begins with very light weather wind NEast ship steering NW West the watch engaged scraping the mast Lat 32.57 S Long 51.32

Friday th 13

This day begins with NW west winds ship having a hard struggle to get to the westward no observation to day butted the old foredail this morning also tore the main topmast stayrail & so it goes

Sat June 14

This day begins with very light winds, also a very heavy swell running from the West got the new foresail up and bent it, also repairing the staysail at dark strong winds from the West

Lat 32.46 S. Long 48.54 E

Sun 15

This day begins with strong winds from the West Brig on the Port tack Lat 31.30 S. Long 49.05 E

Mon 16

This day begins with very light winds from the West ship trying to get to the west but it is hard work, engaged mending the maintopmast staysail Lat 30.49 S Long 49.25 E

1902
June

Tues 17th

This day begins
with moderate winds from the
S.W. at 9 AM wind freshened
middle & latter part fresh breezes
Ship steering W by N $1\frac{1}{2}$ N
Sperm Lat 30.32 S. Long 48.10 E

Wed 18th

This day begins
with fine breezes from the S.E. West
at 2.30 AM see 2 too large sperm
whales heading in towards Port Dolphin
Sperm Lat 30.13 S Long 44.55 E

Thurs 19th

This day begins
with calm weather
no observation

Frid 20th

This day we are
having calm weather, sent the royal
yard aloft and varnished it - also sent
the foretop galley down and repaired it at

Sundown sent it aloft again and
 sitt it se inch the day
 Lat 30 25 S Long 43.34 E

Err 630 S		
Egn 107 A	11.27.07	27.07
	6.30	12
Wach 217	11.20.37	27.19
Lat 30.25 S		30.25
		113.26
	06431	
	03734	171.10
	888654	85.35
	9.92968	27.19
	<u>18.91791</u>	<u>58.16</u>
	45895	
	2.13.46	
	1.07	
	<u>2.14.53</u>	
	14.14.53	
	11.20.37	
	<u>2.54.16</u>	
	23.26.15	
	3	
	<u>23.26.12</u>	
	2	
	23.26.14	
	90.00.00	
	<u>113.26.14</u>	
June 20. 19.02	43.34.6	

June 21 This day began with
 very light winds from the ENE the wash busy
 washing ship. Lat 30.20 S. Long 42.57 East

June 1902 Sun 22

This day begins with breezes from the N. East at 10 am wind changed to the N. West ship on different tack trying to get to the West
{ Just at dark } Lat 30.28 S. Long 40.48 E.
{ Sun, 1 sail & 1 steamer }

Monday 23

This day begins with strong winds from the N. West ship under reef sails latter part wind favored a little
Lat 29.45 S. Long 40.48 E

Tues 24

This day begins with wind from the S.S.W. Ship steering W by North at 2 PM luffed the ship up sharp by the wind on the port tack headed W $\frac{1}{2}$ South also bent the fore Royal and carried it set a little while latter part wind moderate
Lat 29.34 S. Long 38.46 E

1902

June

Wed 25

This day begins with very moderate weather middle part wind freshened a little from the South the watch busy cleaning the spars
Lat 30.07 S Long 36.22 E

Thurs 26

This day begins with moderate breeze from the North middle part increased a little so that the ship is sailing along 5 five knots an hour the watch busy at ship duty
Lat 30.47 S Long 34.36 East

11.49.30

6.36 total

Frid 27

wind very light

Lat 32.37 S Long 31.54

Sat 28

Calm the most of the day
Lat 33.02 S Long 30.24 East " = "

12.42.07

22.31

Egn 249 a

6.39

Watch 2.43

55 Pub

1902
June

Sunday 29

This day begins with calm weather at 10 in AM light breeze sprung up from the SE East
Lat 33.07 S Long 29.59 1/4 E

Monday 30

This day begins with wind from NW west very light
Lat 34.00 S Long 29.8 E

1902

Tues July 1st

This day begins with very moderate weather. Ends the same
Lat 34.06 S Long 29.07 E

Wed 2

Today we are having fine breezes from the SE & ship making good time
Lat 35.32 S Long 25.54 E

July 1802

Thursday

This morning

The wind haled around to the NW
and began to blow so ~~short~~ not sail
middle part Brig with lower topsail
and close reef mainsail setta with
a very bad sea running. Latter part
the same no observation — " — "

Friday July 4th

This day wind began to
moderate down so made a little sail
latter part wind blew on again Lat 36.24³ Long 24.20 E
Lat 35

This day we are having
heavy winds from the NW & WNW also
a very bad sea running ship on different
tacks having a very hard beat trying to
get around the Cape

Lat 36.48 S Long 23.53 E

July 1902

Sun 6

This day begin
with squally weather were ship around
on the starboard tack weather very
bad. Lat 36-06 S Long 24-22 E

Mon 7

The weather still
very bad wind N. or West with very
heavy squalls & a very bad sea I
killed last one gang way board
and shipping lots of water. latter
part began to moderate a little
Lat 35-34 S Long 24-03 E

Tues 8.

This day begin with
calm weather 2 sails in sight trying
to work to the westward latter part
calm Lat 35-21 S Long 22-40 E

July 1902

Wed 9

This day begins with calm weather 1 sail in sight middle part breeze sprung up from the N.W. ship on different tacks with reef mainsail set ~~Lat~~ 35° 50' S Long 22.22 E.

Thurs 10

This day a light breeze sprung up from the S.W. at last about 2 two hours then haled around into the N.W. and blowed on strong with a heavy sea running Lat 35° 37' S Long 21° 30' E.

Friday begins with very heavy weather with wind N.W. West Breeze on different tacks with lower topsail and ballance reef mainsail & foretopmast staysail set see 1 Sail steering to the S.East we are having a hard beat of it in trying to get around the Cape Lat 35° 38' S Long 21.18 E.

The mate still off duty with sore feet

July 1902

Sat 12

This day begins
with very heavy weather.. wind from
the N.W. no observation

Sunday 13

To day
the wind is still blowing from
the N.W. also a very bad
sea running no observation.
Straighten out the Hooks to the fore
lower topsail sheet.. after a while
goose wing the topsail.. so ends

Mon 14

This day begins
with the wind gradually moderating
middle part wind quite light
latter part the same

Lat 35.47 S. Long 21.29 E

July 1902

Tues 15

This day begins with moderate winds from the NW West ship on different tacks trying to work to the NW West. Bent ~~the~~ new foretop sail
Lat 36.16 S. Long 20.51 E — " — "

Wed 16

This day begins with squally weather at 8 AM wind came out in a squall from the SE West so shaped a course NW by North and set all sail middle & latter part Drig making good time Lat 36.40 S No Long

Thurs 17

This day begins with moderate winds from the SE West middle part see 1 Sail steering along the same as we are. wind still fair
Lat 35.17 S. Long 17.00 E
Bent the foretop sail & main top galant staysail

July 1902

Frid 18

To day

begin with fine breezes from the
S. West ship steering N by W $\frac{1}{2}$ West
the watch busy a Ship duty

Lat 33.26 S Long 126.26 E

Sat 19

This day begins with

fine weather ship sailing along N by W $\frac{1}{2}$ W
at 4 P.M. see a lone sperm whale going to
the S. East Lat 31.55 S Long 121.02 E

Sunday 20

This day begins

with fine breezes from the South ship steering
N by W $\frac{1}{2}$ West middle & latter part the same
Lat 30.13 S Long 120.26 E

July 1902

Mon 21

This day begins
with fine winds from the south
By steering S by W making good time
the watch thus repairing the mainsail
also cleaning the main boom —
Lat 26.26 S Long 08.30 E

Tues 22

This day begins
with very light winds from the north
Lat 26.40 S Long 07.05 E

Wed 23

This day begins
with still very light winds repaired
the mainsail and kept it so until the
day Lat 25.56 S Long 06.07 E

Thurs 24

This day begins
with calm weather all day
Lat 24.07 S Long 05.24 E

July 25¹⁹⁰²

Frid

This day begins with squally weather wind from the West at 3 PM wind came out from the South quite fresh Sea 123.24 S. Long 04.04 E a steamer ~~at 11~~

Sat 26

This day begins with fresh trades from the SE ship steering N by N 1/2 West latter part moderated some Sea 121.24 S. Long 01.48 East

~~Sunday 27~~

2.17.63
7.12

37.42
12

19.36.01
12

W 215

2.10.41

37.54

19.36.13

03102

2.11.39

21.24

1.23

02566

6.16

109.35

19.34.50

9.5679

2.17.57

16.5.53

90.00.00

9.56000

2.10.41

84.26

109.34.50

90449

07.16

37.54

45.224

01.48 East

46.32

July 26. 1902

July 27 ¹⁹⁰² Sunday
This day
begins with very light trade ship
steering N by W 1/2 W at middle & latter
part the same dead 19.47 S. Long 0031 E

~~West~~ Monday 28.

This day
begins with fresh trade ship steering
N by W 1/2 W at dead 18.15 S Long 01.14 W

Tues 29.

This day still
begins with fresh trades. at 2.30 P.M.
Change the ship course to N W 1/2 W at
dead 16.27 S Long 03.32 West

~~Land~~

~~Land~~ Wed 30 This day begins with
fresh trades. sees the Island of St Helena
at six o'clock & one point off the Port
Bore at 12 noon came to anchor in the
Harbor of St Helena in 14 fathoms of water
Capt & went on shore after dinner

July 31 1902

anchor

Thurs

Ship laying at

August 1st

Friday

St Helena

Gave liberty afternoon Sat 2 St Helena

liberty

Sunday 3 St Helena

Mon 4 St Helena

~~Started~~ for home Tuesday 5 at 12 noon
clock got under weigh and started
for home everything all right

Wed 6

This day we
are having a fine breeze ship
making good time Lat 14.06

Long 08.25-74

we have 1 Consul man also 1 Cabin passenger

Aug 19.02

Thurs 7.

This day begins
with fine breezes ship making good time
Leat 12.07 S Long 09.49 West

Frid 8

This day begins
with fine trades ship steering N by W 1/2 W
The wack engaged at ship
duty in general. Leat 10 15 S Long 11.28 W

Sat 9.

This day begins with
moderate trades. The wack engaged painting
also scraping the fiberoom & varnishing at
Leat. 8 50 S Long 12.50 West

Sunday 10.

This morning at
5 few o'clock raised the Island of
Ascension 2 true points off the Starboard
Apron so sailed the ship down past the
Island. also gave our name by signal
at anchor. at sundown the Island out of
sight so ends the day. all well on ship

Aug 1902 Monday ~~11~~ ¹²

This day begins with fine trades the watch engaged painting the outside of the ship. It ends the day with all well
Lea 06.53.8 Long 17.07 West

Tues ~~11~~ ¹²

This day begins with squally weather, with a fine breeze ship steering N by E West the watch busy attending to ship duty latter part broke out (water) Lea 06.5.8 Long 19.54

Wed 13

This day begins with fine trades with light rain squalls occasionally the watch busy dressing down the rigging with lead color Paint ~~of lead~~ tar The Boy got so dizzy to the mate so had to put him in Irons down the run a while so as to cool him off a little. Lea 05.32.8 Long 22.2.8 West

August 1902 Thursday

This day begins with moderate trades the men engaged taking the rigging down. The Capt is engaged making a gang way board in the place ~~on~~ the one we lost while coming around the Cape.
Lat 04.50 S Long 24.20 West

Frid 15

This day begins with moderate trades - see 1 large merchant ship steering to the south
Lat 04.16 S Long 26.55 West

Sat 16

This day begins with moderate trades ship steering N by N 1/2 N. Latter part buffed the ship up N. by N. Lat 03.50 S Long 28.50 West

Aug 1902

Sunday 17th

This day
begin with moderate trades ship
making good time *See 1 on steamer*
steering to the south & west.

Lat 0 15-3.. Long 30-20 West

4..24..29
6..43
4..17..45
00010
01232
9..26335
9..63239
90816
45408

53.50
12
6-4.02
1.15-
103.35-
158..52
79..26
54..02
25..24

M 2..16
E 6.433
Egn 4.06 a

13.38.59
1.40
13.37.19
1.57
13-36-22
90.00.00
103-35-22

Lat 0 15 South

2..12..14
4..06
2..16..20
4..17..45
2..01..25

30-21 1/4
West

Aug 17.. 1902

Mon 18th This day begin
with very moderate weather started
the works and boiled out 1/2 bbls of
blubber then began and tore down the
try works also pump the ship and
found lots of Oil & water in the hole
Lat 00 23 N.. Long 31.50 West

Aug 1902

Tuesth 19

This day begins
with moderate East trade ship steering
Ship North 0154 Long 33.34 West

Wed 20

This day begins
with very moderate trade. we cut
to the Eastward. the work busy painting
the Iron work.

Sea North 03.53 Long 35.12 West

Thurs 21

This day the
wind is very ship is first steering
Sea North 05.46 Long 35.44 West

Frid 22

This day begins
with calm weather and very warm
latter part very light wind

Sea North 06.57

Long 35.40 West

Aug 1902

Sat 23

This day begins with very moderate weather wind changing about middle part very heavy rains Sea 07 93 North 22.5-5 M

Sun 24

This day begins with very light winds from the S.E. middle & latter part calm also very warm Sea 108.19 N Long 36.26 West

Monday 25

This day begins with calm weather ship laying with all the light sails clewed up at 1-5 PM a light breeze sprang up from S.W. West Sea North 08.35 Long 36.25 West

Tues 26.

This day begins with very moderate weather wind from the N.W. middle & latter part the same Sea North 09.29 Long 36.35 West

Aug 1902

Wed 27.

This day begins with calm weather and the good Lord knows when we will ever get a breeze so as to get started along
Lat North 09.31 Long 36.49 West

Thurs 28

This day begins with moderate trades ship steering N by N 1/2 N
Lat North 10.48 Long 38.45 West

Friday 29.

This day begins with very light trades ship steering N by N 1/2 N
latter part the wind freshened up
Lat North 12.40 Long 40.13 West

Sat 30

This day begins with moderate trades
Lat North 14 43 Long 43.13 W

Aug 31 1902

Sunday

This day begins with very moderate trades ship steering N by E North Lat North 16.12 Long 45.02

Sept 1

Painting

Monday

This day begins with very light winds first part washed ship latter part began to paint ship inside
Lat North 17.14 Long 46.59 W

Tues 2

This day begins with very moderate weather the work busy painting inside the ship
Lat North 18.17 Long 48.35 W

Wed 3

This day begins with very light trades the work engage painting inside the ship latter part the trades freshens a little
Lat North 19.25 Long 48.55 W

Sept 1902

Thurs 4

This day
begins with fine breezes ship steering
N $W \frac{1}{2}$ West Lat North 20 34 Long 53. 38 W

Friday 5

This day begins
with trades, the work engaged painting
the ship the second coat of paint
Lat North 22 08 Long 56. 15 W

Sat 6

100
Today begins
with moderate trades ship steering
N $W \frac{1}{2}$ West. latter part finished painting
and it has taken just 100 one hundred
lbs of white lead to give the second
2 two coats inside she now looks very
well. Lat North 23. 09 Long 58. 36 West
All well on board and in
a hurry to get home ---

Capt Clelland

Sept 1902

Sunday 7th

This day begins with
very moderate trade ship steering
N. West. middle of latter part the same
Lat North 24.23 Long 60.55 West

Monday 8th

This day begins
with very light winds. at 2 PM Ruffed
the ship up N by North
Lat 25.20 Long 62.34 West

Tues 9th

To day we are having
a calm and it is extremely hot Brig
making no headway see the smoke
of a steamer steering to the N. S. West
Lat 26.06 Long 63.20 West

Sept 10. 1902

Mon

This day begins with moderate breezes from the N^W west middle part changed to the North ship on different tack, first part latter part ship on the Starboard tack heading W by North Lat 26.06. Long 63.14^W

Thurs 11th on

This day begins with light winds from the North ship on the Starboard tack see a 3 masted Schooner steering to the SSW
Lat 26.34 Long 64.20^W

Frid 12th on

This day begins with moderate winds from the N^W E ship by the wind on the Starboard tack latter part very near calm
Lat 27.49 Long 66.08 West

Sept 1902

Sat 13

This day begins with moderate weather also light rain squalls
Lat North 28.30 Long 67.17 W

Sun 14

This day begins with calm weather latter part light breeze
Lat 29.24 Long 68.04 West

Monday 15

This day begins with very calm weather ship laying with all the light sails down
latter part the same
Lat 30.07 Long 68.31 W

Tues 16

This day begins with calm weather ship laying with sails clewed up first at night light breeze from the N. E. at ship the wind from the
Lat 30.14 Long 68.42 W

Sept 1902

Wed 17

Today we are
having a lovely time with a hot calm
day. Only desiring to have a breeze so
as to get home as we are about 14 months
from home. Well I suppose we shall
get there some time and then we
shall forget all about this last 2 two
weeks. Lat North 30.20 Long 69.41 W

Thurs 18

This day begins
with another calm day, also ends the
same Lat 30.17 Long 69.42 W.

Friday 19.

This day begins
with a moderate breeze from the E. N. E.
at 9 A.M. ship going along towards
home latter part squally but a good
breeze Lat North 30.52 Long 70.25 West

we are in hopes to be with our
dear ones in about 4 days time

Sept 1902

Sat 20

This day
begin with fine breezes from the
East ship steering North the watch
was washing the boat. Lat North 33.20
Long 70.56 West

Sunday 21

This day begin
with wind from the East a Holland
Bark spoke us, he was bound to New York
also a steamer passed in sight of us
during the night. name of the Bark
Le A. Jean Bonnon to belong to St. Martin
latter part wind blowing on with
lots of heavy rains no observation

Mon 22 This day, the wind
still to the East southeast soon middle
part made sail latter part the
wind haled back to the East
a blow on strong see one steamer
Lat 35.40 N Long 71.5-8 W

Sept 1902

Tues 23

This day begins with wind from the West ship by the wind on the starboard tack and 2 sails also several steamers latter part calm Lat 40.19 North Long 73.03 W at dark raised Fire Island light also the lightboat

Wed 24

This day begins with very light wind from the West at 9 AM wind gradually haling around to the North middle part the wind still working around more to the East ship by the wind heading East steamers and 1 sail latter part wind West ship on different tacks. at 5 PM shinnecock 6 six miles off bearing N.W. West with the wind dead ahead, such is fate " = "

Sept 26 1902

This day arrived in New Bedford at 4 PM in the Brig Leonora with a full ship so ends the voyage from Hergelein Island

Dec 17 1902 Leonora sailed on sperm & whale whaling voyages

Monday June 17 1913

Started down river at 8 A.M. for a
trip down the river to the mouth of the
river. The river is very narrow and
shallow. The water is very clear and
the banks are very high. The river is
very beautiful and the scenery is
very nice.

Monday 20

This day we went to the mouth of the
river. The river is very narrow and
shallow. The water is very clear and
the banks are very high. The river is
very beautiful and the scenery is
very nice.

Monday 21

This day we went to the mouth of the
river. The river is very narrow and
shallow. The water is very clear and
the banks are very high. The river is
very beautiful and the scenery is
very nice.

Monday 22

83

San Francisco Feb 19, 1903

Started from Frisco in the Bark Wanderer
at 930 AM with a Tug Boat to take us to sea
at dark wind very light from the East
Ship closed up under Starboard light at 230 in
the morning ship put to the west of the light
going off shore with a light SEast breeze

Friday 20

This day begins
with light SEast winds ship heading off shore
D.D.W. the watch engaged coiling lines &
sort of straightening thing up latter part
about calm no observation

Sat 21

This day begins with
calm weather ship laying with the courses
hauled up all hands engaged getting
the Boat ready for whaling no observation
latter part light breeze from the SEast?

Bark Wanderer

Feb 1903
Sund 22 This day begins with moderate breezes from the N.W. see some sail during the morning. latter wind breezing on from the West ship on the Starboard tack no observation — " — "

Monday 23 This day begins with moderate breezes from the N.W. West ship steering S.S. West all hands busy getting the Boat ready for whaling latter part wind freshening a little
Lat 36.22 N. Long 126.34 W

Tuesday 24 This day begins with moderate breezes from the N.W. West ship steering S.S. West all hands working getting things ready for whaling no observation

Wednesday 25 This day begins with fine weather ship steering S.S. West wind from the North no observation Capt Cleveland made a nice bench — " — "

1903
Feb 26

Thursday

This day begins
with fine breezes from the East ship
steering S by E most all hands busy getting for
whaling no observation

Frid 27th

This day begins
with fine weather ship steering S by E most
with wind from the NEast
Lat 29.27 North Long 132.52 W

Sat Feb 28

To day begins with
with fine breezes from the NEast
ship with all sail set the steering S by E most
engaged getting things ready for whaling
Lat 29.16 N. Long 134.51 W

Sunday March 1st

This day begins
with very light winds ship steering S by E most
Lat 27.45 North Long 136.25 W

March 2nd 1903 Monday

This day
begins with calm weather ship
laying with the courses haled up
Lat 27.31 Long 137.08 W

Tuesday 3

This day begins
with calm weather latter part breeze
sprung up from the North West
Lat 27.25 North Long 137.42 W

Wednesday 4th

This day begins with
calm weather ship laying with
courses haled up no observation

Thursday 5th

Today we are
having light baffling winds
all around the compass. the Cooper
dies on the low sick with Pancreatic disease
latter part light wind from the E. N. East
Lat 26.22 N Long 138.25 W
139.26 1/4 W

1903

Friday March 6th

This day begins with light winds from the S.W. middle and latter part calm no observation.

Sat 7th

This day we are still having calm weather ship laying with her courses haled up latter part light airs from the S.W. West
Lat 26.22 Long 138.50 West

Sunday 8th

This day begins with very light winds from the S.E. East
Lat 25.43 Long 140.54 West

Mon 9 This day begins with wind from the S.E. East at 9 a.m. Changed more to the South and breezed on so furled the light sails
Lat 25.15 Long 143.34 West

1908 March Tues 10
Today calm
weather no observation

Wed 11
Today breeze
from the West but latter part changes
more to the N West and later
arrived to the N East
Sea 123.36 N. Long 146-59

Thurs 12
Today we are
having fine weather with wind
from the N East ship steering S by W 1/2 N
No observation

Fri 13
This day begins
with fine breezes from the N East ship
steering S by W 1/2 N all hands busy
getting the ship ready for whaling
also painting white the lower masts
Sea 22.14 N. Long 149.20 W

1903 March Sat th 14

This day begins with very light squally weather wind baffling a bit latter part calm the watch busy painting the lower mast also breaking out provisions
Lat 122.4 N Long 151.12 W

Sunday 15

This day begins with very light winds from the S West - latter part haled more to the S S West -
Lat 21.26 N Long 152.18 W

Monday 16

This day begins with winds from the N West P ship steering S West - No observation

Hawaii

~~Land~~

Tues 17. This day begins with winds from the N West at daylight raised the Island of Hawaii straight ahead the ship bearing S West so could not fetch through between the Islands so had to run off to the south and east around (Hawaii)

1903 March

on the
Wed 18

This day begins
with calm weather. Ship just South of
the Island of Hawaii 20 twenty miles
off shore see the land all plain
The watch attending to ship duty in general
Lat 18.36 North

Thurs 19

This day begins
with fine weather. moderate breezes from
the North latter part. Healed into the
North East no observation

Frid 20

This day begins
with fine breezes from the West ship
steering N. W. West. The Capt engage
putting some sheathing down on the
Starboard side of the deck
Lat 18.02 N Long 158.40 West

March Sat 21. 1903

This day begins with moderate breezes from the East ship steering W. S. W. Lat 17.34 Long 160.50 W.

Sun 22

This day begins with very light winds
(Lat 16.33 34)
(16.44)

Mon 23 This day we are still having moderate winds, ship steering W. S. W. Lat 16.43 Long 164.10 West

Tues 24

This day we are having moderate winds from the NE engaged taking the Rigging down
Lat 16.13 P Long 166.21 West

Wed 25 This day begins with fine weather the watch busy taking down. also putting the Crosses to stand mast heads in
Lat 15.37 N. Long 168.46 West

March 26 .. 1903

This day begins with
strong trades ship making good time
Lat 15.26 N Long 171.46 W

Friday 27

This day begins with
fine weather the watch busy painting down
the wire stays ship steering N by E
Lat 15.21 N Long 175.04 W

Sat 28

Today we are
still having breezes. also gave out
clothing as the most of the men were very
scant for use. Lat 15.16 N Long 177.42

Sunday 29

March 1903

This day begins
with fine weather ship steering N by E
the ship is over in East Long today
so we will gain 1 day instead of
tomorrow being Monday it will be
Tuesday 31

Long 179.31 East

Lat 15.23 N

2.30.00
26

2.30.26

015855
00071
9.33574
962104
97634
48817

5-2.30
12

52.42

15.23

86.44

154.49

77.24

52.42

24.42

2.23.55
9.44

2.32.59

015855

00071

5-2.05
12

5-2.17

15.20

86.44

154.24

77.12

5-2.17

24.55

179.31 1/4 C
2.23.21
5.10
12.24.31
2.30.26
1.5-8.03

Dec 3.01.42
11.40
3.13.23
2.36
3.16.59
90.44.00
86.44.00

89.48
77.38
12.10
3.13
13.23

Sunday March 29, 1903

1903 March 31. This day no
Observation

April 1st " This day
Lat 15-54 North Long 175-28 E

Thursday
This day our
Lat is 16-55 Long 172-24 E

Friday
Fine breeze
ship making good time
Lat North 16-43 Long 168-47 E

Saturday This day begins
with fresh breeze ship steering by
making very good time
Lat North 18-32 Long 165-45 E

April Sunday th 5

This day
begins with fresh trade ship
steering $N\frac{1}{2}$ North

Lat North 15.22 Long East 163.10

Monday 6

This day begins
with moderate winds. the watch engaged
setting up the mizzen rigging

Lat 19.02 S. Long 159.40 E

Tues 7 This day the wind
is very moderate ship steering $N\frac{1}{2}$ N
latter part the same also
pulled the main topmast backstays
Lat North 19.32 Long 157.15 East

Wed, 8 This day the wind
is still very light one man still below
deck Lat North 19.55 Long 155.00 East

April 1903. Thursday 9th

This day Begins with
very light weather ship steering N by E
Lat North 20.29 Long 153.15 E

Friday 10

This day begins
as yesterday with moderate trades
ship steering N by N $N\frac{1}{2}$ N
Lat North 21.07 Long 151.11 E

Sat 11 This day begins
with moderate breezes ship steering
 $N\frac{1}{2}$ N North Lat 22.55 Long 149.13 E

Sunday 12

To day begins
with moderate trades ship steering
N by West at 1 PM raised school
 sperm whale lowered 4 fms Boat
 the 4th mate went on and galled
 the whale so darted and picked
 the whale they had hard work to drive
 the whale off we ought to get some or 2
 whales where the mate did not see m

To know what the Centerboard in the Boat
was for - however we got no whales -
Lat 24.52 Long 145.00 East

Monday 13

This day begins
with light breeze at 12 twelve o'clock the
wind came on in a squall to the N. East
so had to fur the light sails the work
busy heaving off the cutting jacks at
2 PM raised small school sperm whales
came in squally and began to blow on and
get rugged. Lured 3 other boats and chased
Mr Boat went quite near the whale but he settled
so did not fasten it being so very rough
came on night so called the Boat on board
and furled the 2 top sail & courses &
Lb Lat 26.27 Long 147.05 E = "

Tues 14. This day begins with
strong breeze from the West Ship lacing
under storm sail middle & latter part the same
Lat 27.06 Long 146.10 E

Wed 15 Lat 29.09 Long 146.00 E

April Thurs 16., 1903

S Boat This day begins with
fine weather at 130 P.M. raised
a sperm whale close to the ship
lowered 3 boats. whale seemed very
still. finely lowered the starboard
Boat and after a short while the
S Boat struck and brought the whale
to the ship. got him alongside at 630
got supper and set the whack judge
the whale to make about 35 bbls
Leat 30.49 North. Long 111.00
Bell slow raised the whale

Friday 17. This day begins
with moderate weather began cutting
the whale in latter part. Started
the works and cleared the head away
at sundown barometer falling
Leat North 31.23. Long 14549

Sat 18 This morning begins
with rainy weather so at 9 min. we back
to coal down, and furled the lower fore top
sail. latter part started the work again. no
Observation

April 19, 1903 Sunday

This day begins with moderate breezes from the East. We stowed the lie down just about 18 Eighteen bells
Lat 31.46 North Long 145.09 East

Monday 20

This day begins with moderate breezes from the East. Ship steering N. E. East at sundown furled the Main top galant sail.
Lat North 33.35 Long 145.11 East

Tues 21

This day begins with very light E. S. winds. Middle part began to spit rain and breeze on at 2 PM raised a school of small sperm whales going quick to the windward, heeled the ship up by the wind and tried to work the ship up to the whales but the whales soon went out of sight to the windward did not loose the boats
Lat N by dead reckoning 35.40 Long 146.00 E
at sundown stowed sail

April 1903

Wed 22

This day begins with foggy weather latter part breeze on strong so furlled the maintopsails at dark a heavy gale no observation

Thurs day 23

This day begins with a heavy sea running and the wind blowing in squalls middle part the foretopmast stay parted then set the forestaysail and put a cutting fall up ^{to support the mast} Observation

Friday 24 This day still very bad weather the head of the foretopmast split so fished it with plank & chain
Lat 34.42 Long 145.40

Sat 25 This day begins with squally weather ship laying with main furlled towards night began to moderate a little Lat 34.44 Long 147 East

April 1903 Sunday 26

This day begins with moderate weather took down the main top mast stay and put it up forward for a fore top mast stay also spliced the old one together for a kind of preventer to help support the one we put up.

Lat 34.53 N Long 147.50 E

Mon 27

This day begins with heavy rains from the East also moderate winds from the same quarter middle part began to breeze on fresh with squalls from the East ship steering N by West
No Observation

Tues 28 This day begins with heavy winds from the West ship laying with 2 two lower topsails set also the bad sea on ship on the Starboard tack
No Observation at sundown
moderated a little so ends the day

April 1903 Wed 29

This day begins with moderate winds from the East ship steering into the N. West latter part wind light. Calm spin down let the ship lay aback North Lat 37.46 Long 147.24 E P

Thurs 30

This day begins with moderate winds from the South also fog latter part the same.

May 1st Friday 1

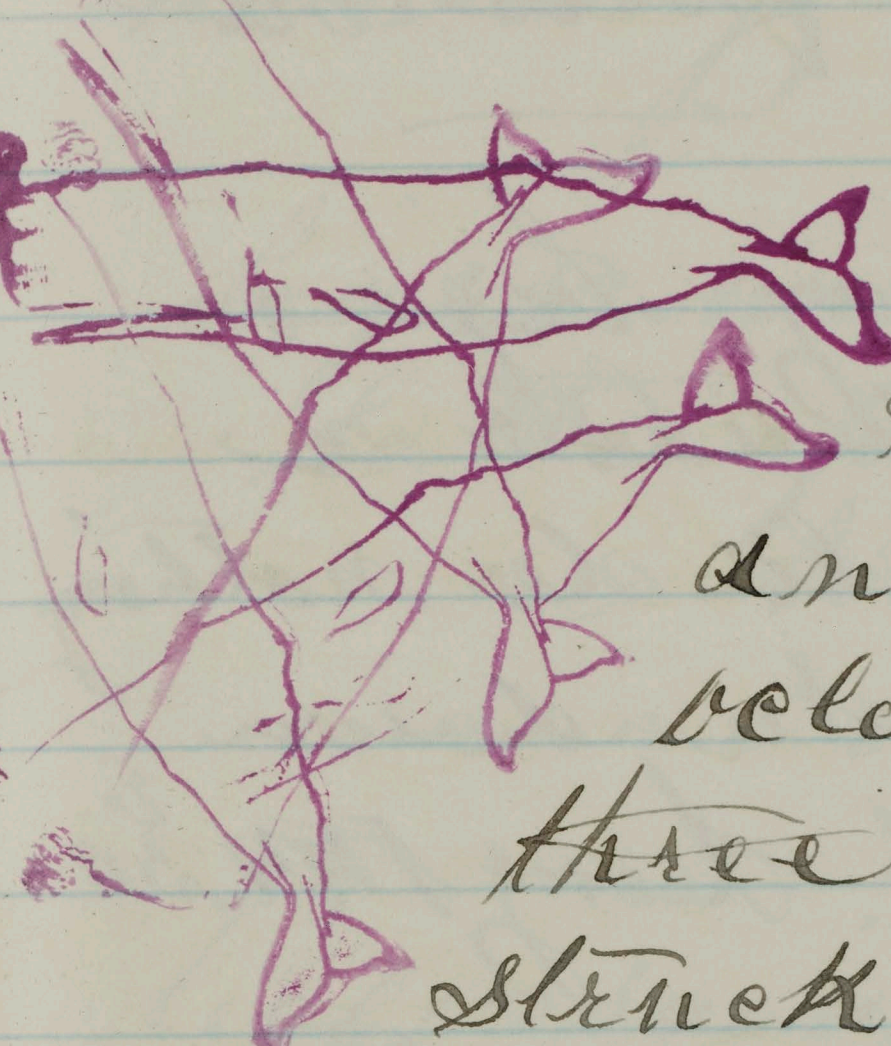
This day begins with foggy weather middle part the fog raised a little latter part quite clear between whiles Lat 37.48 Long 147.22 E

Sat 2 This day begins with very light weather also some fog at night Am the fog cleared quite good light wind from the NEast ship steering to the West with all sail set. latter part calm Lat 37.11 Long 146.26 E

104

May 1903 Sunday 3d

This day begins with fresh winds from the N. & W. West at noon began to moderate at sundown. Calm Sea 36.57 Long 144.45 East.



Monday 4 This morning begins with a calm whale close to the ship at daylight got breakfast and lowered 4 boats at about eleven o'clock the boat struck B. Boat got 3 three whales L. Boat 1 one S. Boat 1 M. Boat 1 struck good size whale but the line got foul of the other Boats whale so had to cut in order to clear so lost $1\frac{1}{2}$ tub line & the whale got the 5 whales along side at 4:30 then furled the sail and got supper and sett. the watch. Lat 36.48 Long 144.25 E — " — "

Tuesday 5 This day begins with heavy weather began to cut the whale in but the piece tore off and soon got so rough had to give up cutting parted 2 or 3 of the plank ropes and lost the 2 too small whales from along side worked

Continued

about all day trying to save
the remaining of the whale that we
have along side. The wind blowing
hard and a very heavy sea running
latter part the weather looks better
although the Barometer is quite low

Wed 6 This day begins
with the wind blowing hard also a
very heavy sea running could do nothing
towards cutting the whale at sundown
began to moderate Lat 37.26 Long 154.30

Thurs 7 This day begins
with calm weather began to cut the whale
in the blubber seems very tender as it
tears very badly at 1 PM got the whale
all inboard got dinner then cleared
the heads away at 11.30 started the
works. no preservation

1903

May 8

Frid 8

This day begins with moderate Easterly winds with rain the work still going middle & latter part the same with a little more rain and wind no long

Sat 9 This day begins with light weather wind from the East latter part stowed the Oil below
North Lat 37.16 Long 143.40 E

Sunday 10 Day wears away light rain latter part clear weather
Lat 37.18 Long 143.41 E — "

Monday 11

This day begins calm weather all day long
Lat 37.32 Long 144.01 East

Tues 12 This day begins with moderate breezes from the South ship cruising on different tacks
Lat 37.49 Long 144.46

May 13. 1903

Lat 26.17 Long 143.42 E

{ Thurs 14 Gale from S. East
Frid 15 " " N. West
Sat 16 heavy winds "

Sun 17 This day begins with very heavy winds from the N. W. West ship laying under staysail. Latter part began to moderate so set the 2 lower topsails see 1 steamer also a sailing ship steering into the Eastward

Lat 37.32 Long 145.44 E
(Steamer & Sailing Bark)

Mon 18 This day begins with very moderate weather ship Cruising see 1 m/c sail called it a merchant ship. So on the day cut over a sail and made a muzzon staysail.

Lat 37.15 Long 145.12 E

May 1903

Tues 19.

This day begins with rainy weather, and the wind breezing on from the East ship on the Port tack with storm sails set.

Wed 20

This day begins with fresh breezes from the North West latter part the wind changed around to the East during the evening some one made away with the Cooper and also the Cook & some belaying pins
Lat 37.27 Long 148.56 1/4 E

Thurs 21 This day ship
Cruising in some Schoner

~~Land~~ Land. Frid 22. This day at 6 PM raised the land to see if the Chronometer was right.

~~Land~~ Sat 23 To-day the land is in sight. Think the Chronometer are very near right perhaps they may right miles to the Eastward of the ship.

May 24..1903 Sunday
Lat 36.40 Long 143.33 E

Mon 25

To day the
wind is from the E.S.E. East High
at 1 PM raised School Spinn whales
going quick to the windward leeward & then
Boats but could not over take the whales
so called them on board Lat 36 48 N
Long 143 55 East " = " = " = "

Tues 26

This day begin
with very light weather ship cruising

Wed 27.

This day weather
very good Lat 37.35 Long 144.04 E

Thur 28 Ship Cruising
Long

Frid 29 Lat 38.00
Long 145.11 E

May 1903 Sat 30

~~At 8~~
This day begins with
fresh breezes from the SSW ship on different
tacks at 11.40 eleven forty passed along
near a ship cutting a whale called it
the Andrew Hicks. Lat 37.50 Long 144.45

Sunday 31

This day begins
with heavy weather wind from the South
Ship on the Port tack see the same ship
that we see yesterday early this morning
Ship laying with lower topsails set.

Monday 1st

Back Alice H. Rogers in sight
Gained her Capt Cleveland went
on board of her she had 190 bottles
separated, no weight whale taken
Lat 38.20 Long 144.39 E

Two 2 ship cruising
Lat 38.00 Long 143.54

Ship
June 3

1903

Wed

This day sighted the
Andrew Hicks. No observation

June 4 This day
begin with good weather the ship
on different tacks, see the Andrew
Hicks, steering into the west
latter part the wind blowed
on sharp and got very rough seas
raised school of sperm whale going quick
to the east, lowered 3 boats but it was too
rough, was glad to get them on board
again Lat 37.45 S Long 144.40 E

Regis 52

This day
begin with moderate breeze, ship
consuming latter part strong wind & a
sea. Whaler Lat 37.25 - Long 144.47

Lat E

Lat 37.19
Long 144.22 E

June 7 1903 Sunday 7.
Lat 38.03 Long 143.34 E

Mon 8 This day sun & San Francisco
Lat 38.01 Long 142.53 E

Tue 9 Lat 38.14 Long 143.32
Landed seals all night steering
bear

Wed 10 This day ship
steering N.E. at sea in back, and
sulfer bottom Lat 39.06 no Long

Thurs 11 This day begins &
ends with very light baffling winds
Lat 40.12 Long 146.00 E

Frid 12

Sat 13 Lat 39.09 Long 145.51

Calm Sunday 14 Lat 38.30 Long 145.26

Monday 15 variable wind


Tues 16

Wed 17 Lat 39.54 Long 148.55

June 19.03

Thurs 18th

This day begins with very light weather at 8 am raised a ~~small~~ large Sperm Whale the B Boat went on to him and missed the whale (about the name of the Boatster the boat chased on after the whale and run into a school of 40 bbls Balls the Starboard Boat struck whale sounded heavy and the Iron drew so go no whale
Lat 37.45 Sp. Long 144.18 E

 Friday 19. This morning at 530 raised 2 large Sperm whales close to the ship, very still and the weather calm also came in foggy at 830 the fog cleared raised the whales again lowered the 4 boats and pulled up toward the whales finally a light breeze sprang up at 2 o'clock 4 large whales got together and the B Boat struck also the Boat struck the same whale the whale run a lot on top of the water Starboard Boat got on top of the whale he then roused up and broke the keel short off in the middle

split the centerboard and injured the boat very
bad. Finally they managed to tire the whale
out so he died. after the th mate got into the
mate boat and ~~some~~ the whale got him
along side the ship and made fast at 8:30
in the evening Lat about 37.40 Long 144.17 E

Sat 20. To day we are having
fine weather began cutting the whale
at 5:30 AM got the whale all in and
the case overboard. then the men refused
duty put the most of them in irons and
kept them on deck the most of the night
no Long I --

Sunday 21. all hands turned
to work cutting junk and at noon started
to boil weather good so ends
Lat 38.15 Long 143.25 E

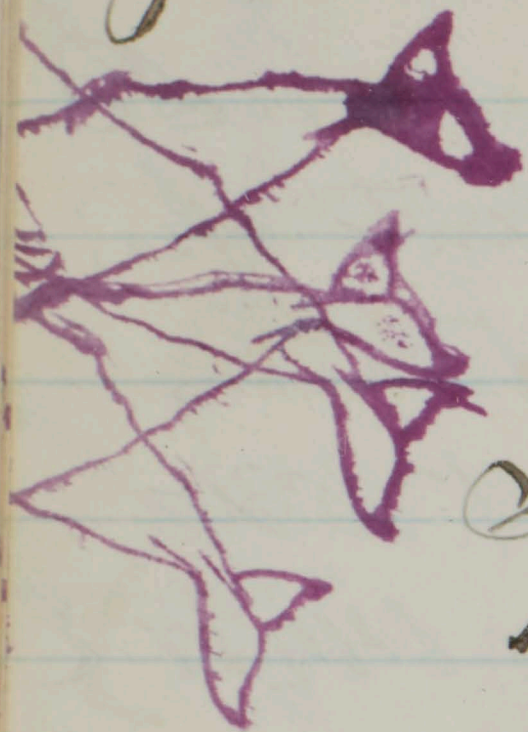
Mon 22. Engage boiling

Tues 23 " boiling

Wed 24 Finished boiling

1/5

1903
June



Thurs 25

This day begins with fresh breezes
finished stowing the Oil below
at 4.30 PM raised school small
Sperm whales going quick to the wind
ward they soon went out of sight to the
windward, did not lower the boat
Lat 37.14 Long 143.45 E

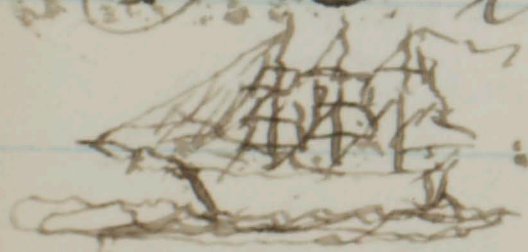
Friday 26

Ship Cruising on different tacks
No Observation

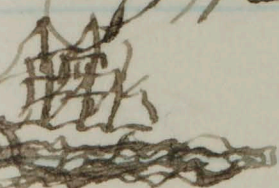
Sat 27 This day begins
with fresh breezes ship running off into
the West. Lat 38.04 Long 143.30 E

Sunday 28 This day begins
with rain & some fog ship on different
courses Lat 38.38 No Long

Mon on 29 Ship Cruising
see the whale Andrew Hicks
Lat 39.01 Long 143.15



June 30 ^{the} Tuesday

 This day begins with moderate weather ship steering into the West the Bark Andrew Hicks in sight

July 1st 1903 Wed ^{the}

Thurs 2 This day heavy weather see a steamer no observation

Fridays 3 wind very light latter part calm and foggy & rain busy washing ship.

Sat 4 July - 1903

This day begins with wind from the West Cape Germain in sight. latter part calm

Sunday 5 This day begins with moderate breeze from the East ship steering West the wreck buoy getting the chains up and now bending also getting the anchors off the bows

July 6, 1903 Monday

Ship trying to beat up the strait. Latter part anchored on the North shore at the middle of the night wind breezed on so had to get the ship under ^{weigh} ~~way~~

Tues 7 Strong westerly winds ship trying to work up the strait latter part calm had to anchor again on the North shore in 25 fathoms water. at 100 in the morning wind from the East got the ship under weigh.

Wed 8 This day begins with moderate Easterly winds. At Hakodate light all plain at 10.30 anchored the ship in Hakodate. the Bark California just ahead of us so ends

Thurs	9	Hakodate
Frid	10	" "
Sat	11	" "
Sun	12	" "
Mon	13	" "

July 14. 1903 Tues

This day at 1.30 PM
got the ship underweigh and sailed
her out side of the light ship and
Anchored her in 10 fathom water leav-
ing the second mate on shore or some
else full of rum a fine man to make
a master of; we have had 9 men
men to desert in here have shipped 10.
ten Gaps in their place.

Wed Wed 15 ship laying just
outside the lightship at anchor wind light
from the ESE engaged picking the potatoes over
and making a pen for them also put up a new
for topmast stay the Bark California came out-
side and Anchored.

Thurs 16 at 1230 PM took
the ship anchor and men's sail stood out
by the Head the weather looked bad so went
back in a short distance and anchored again
to wait for daylight the California did the same

July

Friday 17th 1903

This morning begins with southerly winds got ship under weigh and beat her out clear of the Heads bound for sea the C.M. Morgan passed along close by us bound in port latter part the day saw another Bark bound in so ends the day at 5.30 the ship out abreast of Skerak Lake Cape going along nicely.

Sat 18 This day we are having S.W. wind also fog ship with main royal set at sun down very near calm no observation

Sunday 19

This day begins with moderate breeze from the West ship steering E 1/2 North middle part foggy latter part wind very light no observation

Mon 20 This day begins with foggy weather no observation

Tues 21 This day still foggy with no sight breeze from the South

July

Wed 22

To day wind very light
from the East with fog No Observation

Thurs 23

This day begins with
moderate winds from the N West

Lat 43 30 Long 152 01 1/4 E

Friday 24 To day wind very
light engage breaking out Projections

Lat 43 46 Long 152 26 E

Sat 25 To day begins with
moderate breezes from the ESE ship by
the wind on different tacks middle
part fog latter part clear

Lat 44 32 Long 152 30 E

Sun 26 This day we are having
fog no Long sighted so once we could
see about 2 miles raised a large sp whale
fog shut down after a few minutes so
could not lose (head reckoning

Lat 45 14 Long 153 00 E

1903

July 27

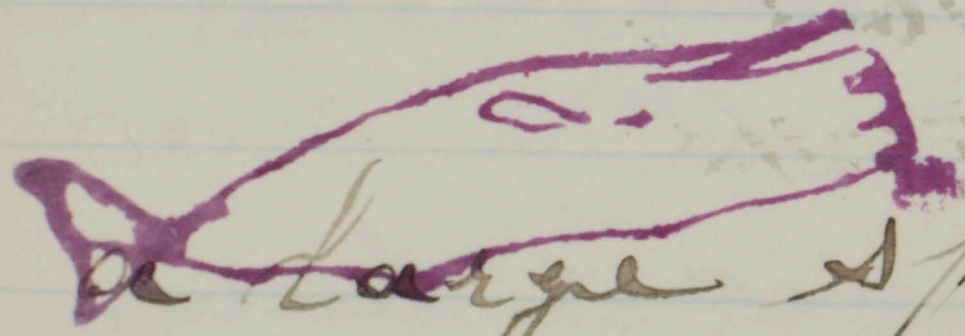
Monday

This day begins with calm weather at five PM raised a lone sperm whale lowered 4 boats and pulled just as dark came on one boat got quite handy to the whale just as the whale turned flukes and went down so had to give up the chase

Observation judge position about as yesterday 45-15, being 15300

Tues 28 This day begins

with moderate breezes from the E.S.E. at 9 am began to spit rain and breeze on some middle part furlled the light sails & upper topsails latter part fog with rain & wind see some steamer this morning steering to the S.W.



Wed 29 This day raised

a large sperm whale calm weather and very hazy so could not see but a short distance lowered 4 boats and chased. Bow Boat got very near on to the whale when the whale felt the boat and went down about same time it shut in very thick fog

So lost run of the whale latter part calm
but clear fall 4 boats on board the Bark
California in sight

July 30 Thursday This day
begins with moderate weather see the
California take a whale alongside
Lat 45.40 Long 154.35 E

July 31
Lat 45.13. Long 154 25

Aug 1 Sat Lat 45.00 Long 154.04 E

" 2 Sunday

" 3 Monday

" 4 Tuesday Lat 45.00 Long
153.59

Aug Jan 9 " Lat 46.25
Long 155.43

Mon 10 no Long foggy
Tue 11 " " foggy

1903

Aug 12

Wed

This day begins with foggy weather just at night a large sperm whale came up close to the ship scoured 2 boats but the fog shut down so could not keep track of the whale.

1903

Aug 13

This day begins with foggy weather at 9 o'clock raised a large sperm whale very still heading to the leeward scoured 4 boats the B Boat went down on to the whale eye and started him to the windward wind very light then headed on and after a while the B Boat went on to the whale again and started the same time the whale raised his flukes and capsized the boat but did not get fast so returned to the ship leaving me with a fine gang to get a voyage with

1903

Aug. Frid 14

This day begins with fine weather it being the first ~~first~~ only good whaling day we have had since we came out of Port just one month ago
Lat 46.30 Long 157.38 E

Sat 15

This day begins with moderate weather with some fog raised a long sperm whale after Pa time the mate went on to the whale and got fast also the second boat got fast to the whale and they worked a way on the whale shot 8 eight bomb lances into the whale only some of them exploded, after a while the whale got woke up and the fog shut down so the mate cut his line & returned on board the ship with no whale very bad work
Lat 46.30 Long dead reckoning 157.20 E

1903 Aug Sun 16

This day begins with very calm weather raised large sperm whale early this morning lowered 3 boats and chased on after the whale at 130 the 13 Boat went on to the whale wood & Blackken just picked the whale a little so the 2 men came right out and away went the whale called the boats on board got some lunch and then lowered them again a 2 two other whale came in sight but as they were going very fast had to give them up and call the 3 boats on board Lat 46.37 Long 137.12 E

Mon 17 Tues 18

Aug

Wed 19

132 Bbls

This day begins with good weather raised a lone sperm whale lowered 3 boats the Capt. lowered along with the 3th mate after a short time the Capt. struck and saved the whale got him alongside at 5 fine o'clock got supper and set the wreck a very large whale

Aug 1903

Thurs 20

This day weather good
engage cutting I at 7 seven in the evening get
the whale all in on deck with ease.

Frid 21

This day engaged boiling
weather good

Sat 22

To day engaged boiling
saw a sperm whale long way off, lowered 2
two boats and pulled for the whale as it was
calm but did not see the whale out of the boats

Sun 23

To day boiling and the
captain repairing damages

Mon 24

To day boiling
saw sperm whale going to the windward did
not lower no chance at 9 min in the evening
finished boiling

Lat 47.03 Long 158.47 E

1908

Aug 25 Tues

This day finished
Stowing the oil down weather good
Lat 47.11 Long 159.24 E

Wed 26

This day begins
with fresh breezes from the East raised
a school of whales going into the west
lowered three boats in short time the B Boat
went on and struck and saved a large whale
sent the 4th Boat down she soon struck a
25 bbls whale got the 2 whales along side at
5.30 got supper and at 7.30 the back wind
breezing in with rain at 11.30 in the night
the fluk rope parted so lost the small whale
Lat 47.20 Long 158.40 by dead reckoning

Thurs 27 This day begins
with heavy weather wind from the East with
some rain cannot cut

Aug 28

Fried 28

Engaged cutting sun sperm
whale did not lower. parted stay & pin to
one of the lower cutting blocks. Broke so
did not get ahead very fast

Sat 29 finished cutting
and started to boil oil black

Sunday 30 boiling

Monday 31

Tues Sept 1 rain a little
so had to cool down

Wed Sept 2 finished stowing
the oil the lead ship steering
east by south

Sept 4 7.21 AM

See Sp Whale just at dark Long 160.37 East

Thurs. This day begins with fresh breezes.
See Sperm Whale just at daylight - lowered 3 three boats
the B Boat struck also 4 mals struck second boat
after a while the B Boat Iron drew so the 4 mals
cut his line and let the whale go

Sept 4 1903 Friday 4

This day begins with fine weather raised 2 two large sperm whales going to the forward lowered 3 three Boats soon the 1st Boat went on and struck a large whale but soon sounded taking 2 two Boats lines and away he went off a laughing boat returned to the ship
Lat 47.17 no song =

Sat 5

This day begins with good weather at 4 PM raised a sperm whale lowered 4 boats soon the 1st Boat struck and in a short time the whale took his line and off went the whale after showing no chance for the second boat to strike him

Sun 6 fine weather

Mon 7. This day fine weather spoke Steamer Indrapurna sent letters. Song 166.01
Lat 46.21

Sept 8. 1903

Tues

This day begins
with fine weather engaged. Overhauled
the cutting I guess. Lat 46.09
Long 167.41 E

Wed 9

Thurs 10

Lat 45.12

Long 170.59 E

Frid 11

Lat 45.09 N

Long 172.12 E

Sat 12

Lat 45.01 N

Long 174.54 E

Sun 13

Lat 43.51 N

Long 177.36 E

Sept 1-1903

Monday 14

This Day began
with fresh breeze from the S West
Ship steering $E\frac{1}{2}$ South latter part
light squalls Lat 43.28 North
Long 179.15 East

Sept 15. Tuesday we crossed
the meridian of 180 degrees during
the night so we gain one day
and have got into West Longitude
giving us two Mondays 14

Sept 14 Monday Long 178.25 West

Tues 15

Wed 16

Thurs 17

Frid 18

Sat 19

Sun 20 " Lat 40.31 South North
Long 168.50 West

Sept 30 This day raised a
School sperm whale lowered 4 boats
and the B Boat got 1 also the Boat got
1 one & the Boat got some all small whales

Thurs Oct 1st engaged cutting
the whale in

Frid 2 To day engaged
boiling

Oct 3 raised sperm
whales early this morning ~~stop~~ ship
in amongst the whales and gallicked them
lowered the 4 boats the B Boat struck
small whale and got store head but
dressed the whale = " got whale along side
and cut him in then got dinner

Sun Oct 4 boiling see some
sail

Oct 6 .. 1903

This day begins with
fine weather engaged slowing down
oil. the Capt busy mending the
B Boat. no Observation

Monday 12

This day begins
with calm weather ship laying
with courses, haled up at 4 PM raised
a large sperm whale going into the
south lowered 3 three boats and pulled
after the whale got quite near to him
but could not strike as the wind was
very light - and it soon came on dark
deat 31.11 lb long 141.00 ft

Dec. 4. 1903

Friday

This day begins with very moderate breezes from the ESE ship steering to the south. Crossed the Equator to day from the North bound south 1 one man below sick. also one man in punishment. Lat South 35 miles Long West 128.20

Dec 6. 1903 Sunday This day begins with very moderate trades ship heading South. At 8 eight AM a man named Susan died and was buried at sea at 12.30 PM with all his effects.

Lat South 02.55
Long West 129.02

11 05.22
4.01
11.09.23

5-2.26
12

5-2.38
14.20
6.6.03

01399
03636-
9.5-9215

133.5-9

927415

6.6.5-9

19.03670

5-2.35

9.5-1535

14.21

23.05.40
1.17

23.06.57
24

23.07.21

90.00.00

66.52.49

2.34.05
6.49

2.27.56
11.09.23

11.41.27

Sunday
Dec 13. 19.03

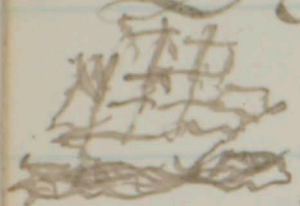
130.21 3/4

West

135-

Dec 1903

Tues 16th



This day begins with very moderate trade, ship steering by the wind heading S by South at 10 AM we see a ship steering to the north open a cask of bread found the worms had got to work on it

Lat 17.25 S.

Long 129.58 West



Sunday Dec 20. 1903


This day begins with moderate weather ship steering South by East at 9 AM raised the Coconut trees from mast head, on (Cene) Island. there seems to be a very strong tide or current setting off to the West

Lat South 23.51

Long West 129.48

I judge the chronometer to be about 25 twenty five miles out to the Eastward of the
Ship

Dec 21, 1903 . This day begins with calm weather about all day.

Pitcairn


Tues 22

This day begins with very moderate breezes from the East raised the Island of Pitcairn at early day light this morning straight ahead bearing S by South at 9 am sighted 2 two sails into the Eastward of us at 1030 a boat came on board from the Island bringing some fruit. at eight in the evening got quite near into the land so another boat came off from the Island. " = " = "

Wed 23 Ship laying off the Island Capt Cleveland went on shore latter part Capt Cleveland returned to the ship after having obtained 2 boat loads of wood also some Pumpkins & Bananas at eight in the evening started the ship along on her course for Cape Horn

1904 Jan 5th 1904 Friday ¹¹³

This day begins with moderate breezes from the west ship steering E by South engaged repairing the jib. The mate Mr. Fisher below sick off duty and has been laying about during the last 2 ^{or} weeks

Lat 36.14 Long 124.32 W.
Sat 2nd

Wed 6th

This day begins with moderate breezes from the ~~W~~ West ship steering E by South the watch busy setting up the fore stay, one man below with a swelled face Lat 38.26 Long 112.44 West

Jan 1904 Tues 12

This day begins with moderate breezes from the west ship steering off South at 8 AM Disrated the mate Mr Fisher and put him into the storage as he was not qualified to do a mate duty on board the ship. Requested Mr Parker to do the mate duty as he had already been doing the most of his work. Lat South

43.09

Long 100.23 West

~~Jan 25~~ of Dec 25 1904 Monday

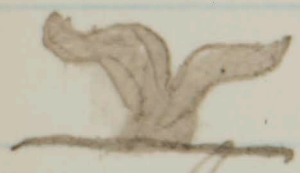
This day we are having fresh winds from the S.W. ship steering E.N.E. at 4 PM raised the Diggins at 7 o'clock ship down abreast of them. Lat 56.40 Long 69.25 West

Jan 1904
Staten land

Ther 26

This day
begins with fog squalls ship steering into
the North at 5 A.M. raised the Island of
Staten land 3 points off the Starboard bow
kept the ship off and ran down around it
at sundown the East end of it bearing S by W

Feb 1904
Mon 8

 Sperm

This day

begins with moderate weather ship cruising
at 4 P.M. raised a large Sperm Whale
going quick into the West lowered
3 three Boats and chased on after the
whale finally wind all died out calm
so had to return to the ship with no whale
Leat 45.23 In Long 57.53 West

Feb 13 ¹⁹⁰⁴

Sat

This day begins with
Thick fog wind very light from the
Eastward raised a large sperm whale
close to the ship. too much fog to lower a
boat
Lea by dead reckoning
43.45.9 no long

Sunday 14

This day wind light
with some fog raised a school of sperm
whales lowered 3 three boats the 3rd boat
went on to a whale the whale rolled
under the boat so boatster missed the
whale the 4th man went on to a whale
wood and black skin miss the whale so
off went the whale and the boat returned
to the ship with no whale great work
have but one good boatster on board ship
in the steering — no long Lea 43.24
Lea reckoning

Feb 1904

Tues 17th

This day wind from the South blowing quite fresh raised a large Sperm whale going to the north East towed the boat. After a while the Boat struck and saved the whale brought him to the ship got him alongside at 430 PM got dinner and began to cut. Just raised some pease came on dark then set the wack.

Thurs 18th

This day begins with strong wind, and a heavy swell running began to cut but soon had to stop as the pease wore off. A school of Sperm whales came up close to the ship could not lower to reggid no observation.

Frid 19

This day very ragged with strong breeze 1 one whale in sight cut the Black skin on the whale head and let the head drop off. at 430 PM tried to cut got two or 3 three pease in board when dark came on so set the wack.

Sat 20 Feb 1904

Feb

This morning finish
cutting the whale body in
Lat 41.11° Long 54 20 West

Sun 21

This day begins with calm
weather engaged boiling the whale
at 3 PM James ^{Fi} Henry died after being
sick with an abscess in the cords of the
neck at 630 buried the body

Lat 41 00 Long 53 52 W
all his effects such as bedding and cloth-
ing was buried with the body ———
His present disease ——— D = " = "
Age 46

Mon 22 Feb

This day raised alone
Sperm landed 3 thru boats and did not see the
whale again so called the boats on board.
Squally weather after supper at 530 raised
school sperm whales. Ship in amongst them
skipped 3 thru boat down whale (gallies) soon
Came on dark so got no whale 37.51 Long 24 55 West

March 1904

Sat 5.

This day
begins with moderate breeze from the
West at 11³⁰^{am} raised a school of
Small sperm whales going to the windward
lowered 3 three boats and drove them
over the whales and drove them off
we called the boats on board with snow
Leat 32.34 South
Leang 43.43 West

(29.34 Lat & March 9 This day good
(40.40 Leang) weather pump ship found
a good lot of water in the
(Leak) ship

1904
Thus March 10
found lot of water in the
Ship something wrong

Sperm whales Sat 12 March going
Quick to the windward did not have
no chance Leat 26.41 South
Leang 36.57 West

March 18. 1904 Sunday

This day begins with moderate weather ship by the wind heading NE by N $N\frac{1}{2}E$. August Pinkman very low at Sick. Cannot live long. The ship (speak) keeps just about the same.

Wed 23

This day begins with moderate weather ship steering N by East. at 6.30 AM August Breakman died of disease (Diarrhoea) Thurs 24th buried his body at eight o'clock in the morning.
(Lat $18.00 S$
(Long $32.20 West$)

1904

April 15 Anchored
in Barbados

May 5th 1904 got

the ship underweigh and
went out side to wait for steamer, with
officer. May 10th run in again and
received a cable telling me that the officer
was in Dominica so the 11th started for
that beautiful place

May 24 got ship underweigh
and started for sea.

June 5 1904 sighted the Bk
Greyhound whaling. latter part lowered
the 4 boats and chased on but could not strike
as the Greyhound had been into the whale

June 8th 1904. Raised whale lowered
the 3 boats and chased finally the
Whale struck and the line parted
so got ~~not~~ no whale school small
bales

June 20¹⁹⁰⁴

Monday

This day begins with fine weather. Ship heading N.W. at 6 o'clock in the morning raised a large whale going quick into the West lowered all 4 boats and pulled to the windward came in squally so called the boats on board at 12.30 raised the whale again lowered the boats again and after a while the whale milled to the leeward so the 1st boat went on to the whale or very near to him the whale heard the boat and settled down so could not reach him with the iron got quite near to the whale the second time but he settled down again so had to come on board with no whale no leany

June 27. 1904

This day begins with squally weather ship steering to the N.W. at 5 PM raised a large whale ahead the ship going quick to the West lowered 4 boats and worked to the windward but could do nothing towards catching the whale so called the boats on board leaving dead reckoning 33.34 South along West 503.20 =

June 29. 1904

Wed

This day begins with fine weather at early daylight raised a school of sperm whales going quick to the windward. as they were very close to the ship think they must of been aground of her and got frightened (Leat 34245 did not lower) Long 33.25 Meat

July 31 This day begins with fine weather ship steering West raised a school of small whales lowered the 4 four boats and each boat got a whale but the waist Boat got 2 two whales so got 5 whales got them along side and cut 4 four of them inboard came on dark so set the back leaving one whale along side - Leat 33.22 ^{North} Long 65.55 Meat

August 21st 1904

This day begins with fine weather began cutting the whale in at 7 o'clock the whale all in board got breakfast and started the works also made a little salt meat 33.38st long 65.50 meat ship steering west bound to Heaton grounds

Tue Aug 17.

B Boat

This day begins with good whaling weather ship cruising at ten am raised a school of sperm whales going in to the N. East hauled the 4 four boats and soon the B Boat went on and struck a 20 twenty bbl whale brought him to the ship whale did not bring two got whale alongside and cut him in then started the works. Meat 37.16st long 73.15 meat

Aug 18 Thurs

boiling at 4 PM finished

19.04

Aug 19..

Y de Boat

This day begins with moderate breezes from the East ship working to the south at 9 am raised sperm long distances from the ship at 1030 lowered 4 boats after a long chase the de Boat struck and saved a whale got him alongside and cut him in then set the wack no long

Sat 20

This day begins and ends with strong breezes from the South engaged boiling sea schooner & steamer
Lat 34° 50' Long 72.37 W

Y

Aug 23..

This day begins with breezes from the West latter part breezed on strong at 5.30 PM raised school sperm Whales before the ship lowered some boat did not see them again

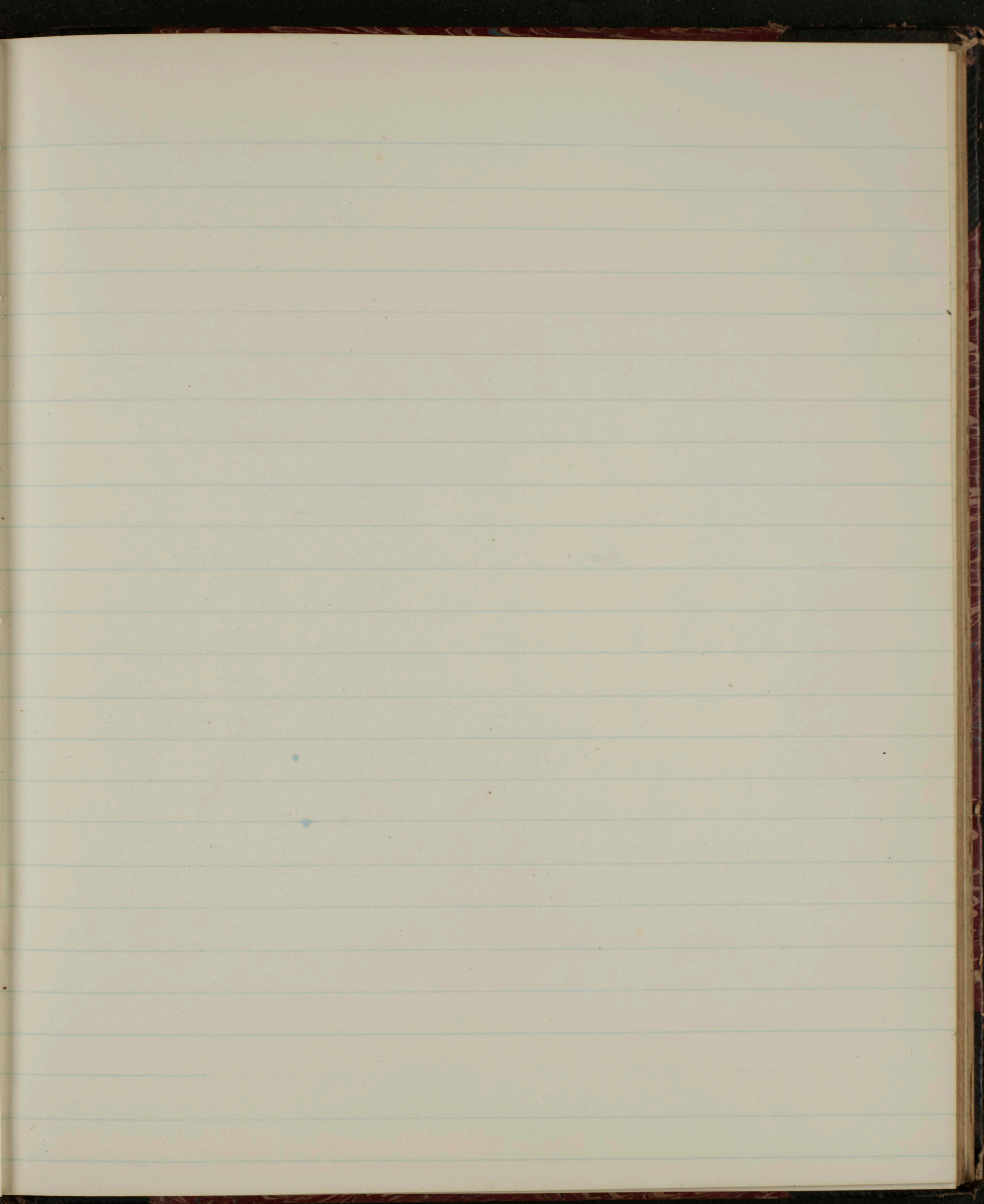
Lat 36 44 N Long 73.20 W

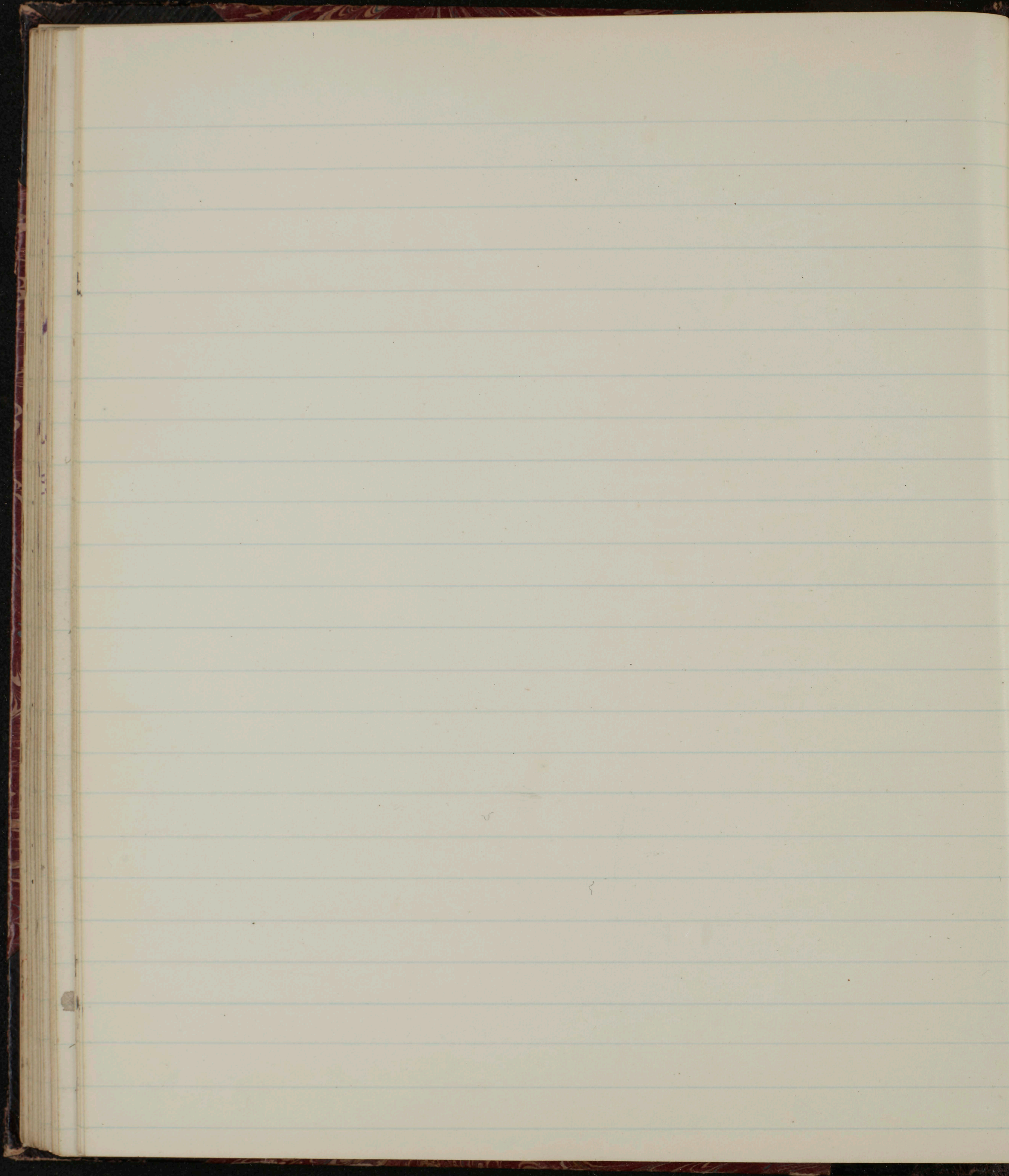
Aug 27. 1904

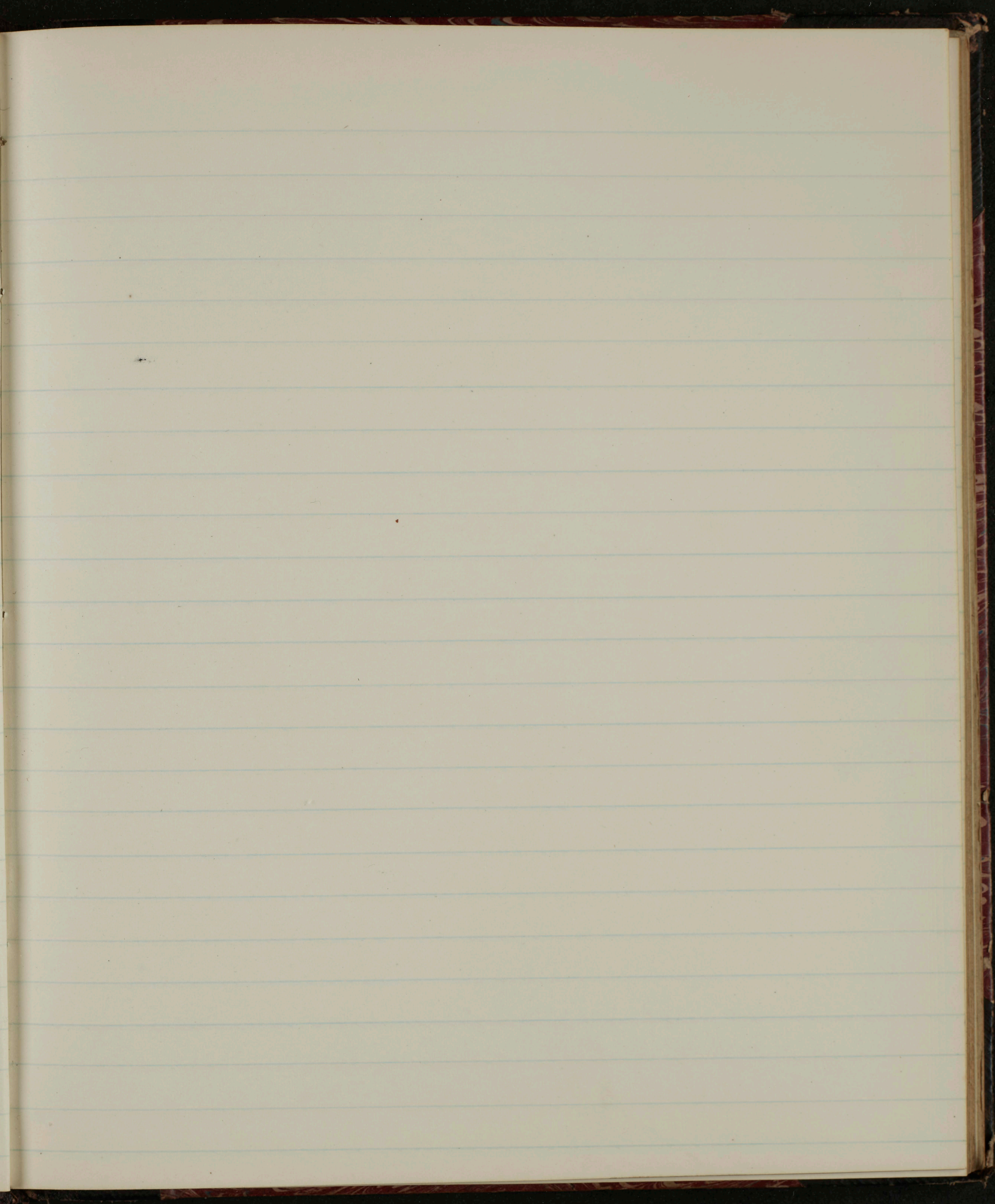
v This day raised a large school of small whales early this morning going to the windward, towed 4 boats and pulled to the windward finally the whales milled so the B Boat struck and line parted... struck again and parted again. The M Boat struck and saved a single whale. so only got one whale
deat 37.50 Leong 72.00 Wet

Aug 30. 1904

B. D. Cleveland
Kept ship off land home
with a good voyage
all hands well
So ends the trip







Dominica May 1898-1904
 Sperm Oil shipped on board the Sch
 Frederick Roddner Capt Corey

1	154	23	240
2	246	24	286
3	155	25	<u>5613</u> 352
4	221	26	376
5	286	27	373
6	327	28	274
7	285	29	346
8	276	30	135
9	221	31	364
10	286	32	221
11	135	33	357
12	130	34	358
13	136	35	319
14	135	36	211
15	127	37	219
16	226	38	230
17	247	39	387
18	282		<u>4516</u>
19	238		<u>5613</u>
20	283		10129
21	286		1314 2all
22	301		21.17 1/2

At 7:15 AM I started down to the
outlet of the lake on the south
side of the mountain. The day was
clear and the wind was light.

At 8:00 AM I reached the
outlet of the lake. The water was
very calm and the sky was blue.

I walked along the shore for
about a mile. The vegetation was
mostly grass and some small shrubs.

I then turned back and went
up the mountain. The climb was
very steep and I was out of breath.

At 10:00 AM I reached the
summit of the mountain. The view
was very beautiful and I took
many photographs.

I then descended the mountain
and reached the outlet of the lake
at 11:00 AM. The day was very
pleasant and I enjoyed the trip.

I then went back to the
outlet of the lake and stayed
there until 12:00 PM. The water
was very calm and the sky was blue.

I then went back to the
outlet of the lake and stayed
there until 1:00 PM. The water
was very calm and the sky was blue.

I then went back to the
outlet of the lake and stayed
there until 2:00 PM. The water
was very calm and the sky was blue.

1 100 100 100
2 100 100 100
3 100 100 100
4 100 100 100
5 100 100 100
6 100 100 100
7 100 100 100
8 100 100 100
9 100 100 100
10 100 100 100

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51 100 100 100
52 100 100 100
53 100 100 100
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56 100 100 100
57 100 100 100
58 100 100 100
59 100 100 100
60 100 100 100

April 19. 1903 Stowed down to day
our first lot of Oil on the Bark
Wanderer. Lat 31.46 N. Long 145.09 E.

Sperm Oil Aug. 25

Apr 19.	360	SO.	360	HO
" "	220	HO	360	"
			240	"
			350	"

May 10.	376		270.	
	130		280.	SO
	130		150.	
	240		230.	
	350		120.	
			170.	
			280.	
			240.	

June 25	350		320.	
	130	SO.	200.	
	280		340.	
	310		250.	

132
7

Sept 2

	340	
	380	
	220	
	340	
	340	
	150	
	130	
	220	
	340	

152
25

78
3

Oct 6

370	HO
220	"
150	"
220	
155	
330	
300	
230	
210	
315	

79.1172 0

1904
Feb 23.

Oil stored

"	320
"	360
"	380
"	240
"	280
"	130

54.166
93 gal

1904
Aug 5.
Stowed

360	HO
340	SO
345	"
340	"
205	"
235	"
190	"

63.29 1/2

1904
Aug 22
Stowed

380
230
370
210
160

42.27 gal

1904
Aug 29
Stowed

360	HO
11.1/2	

[Faint, illegible handwriting, likely bleed-through from the reverse side of the page. The text appears to be organized in columns and rows, possibly a ledger or account book.]

Nov 26 1901

126.01
B.C. 5

Dec 26

260
270
140
220
220
260
220
170
260
260
150

B. G
53.25 1/2

2640

Dec 31

280
240
160
230
350
160
150
140
280

B. G
63.05

1990

Jan 1902

250
270
180
170
160
240
260
240
170
170
240
270
280

B. G
92.02

2900

Jan 8

340
330
150
270
220
140
160
160

B. G
56.06

1770

Jan 10

170
150
240
280
170
230
1240
240
230
250
170
200
220

B. G
41.18 1/2

1310

Jan 17

300
350
290
250
230

B. G
45.02 1/2

1420

Jan 23

270
270
160
260
270
230
230
28

B. G
56.16

1718

Jan 24

260
240
240
240
260
240
220
280

B. G
62.27

1980

Jan 30

250
240
260
290
240
260
270
210
270
220

B. G
79.21 1/2

2510

Feb 8

390
340
240
260
340
220
160
150
270
180
260
270
290

B. G
106.31

3370

Feb 9

290
240
230
250
240
200
230
140
270
28
28

B. G
68.04

2146

Next Page

1902

Feb 10 240
150
200
220
220
240
230
170
240
150
240
230
290
B. G
90.15 2850

Feb 15 360
220
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170
200
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140
140
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B. G
64.28 2044

Feb 16 240
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160
200
220
270
41.08 1/2 1300

Feb 22 380
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B. G
88.26 2798

Feb 24 200
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B. G
117.01 1/2 3686

March 1 170
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B. G
41.21 1/2 1314

March 4 150
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B. G
74.09 2340

March 8 240
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B. G
44.18 1404

March 20 150
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170
28

B. G
72.11 2278
March 21 220
160
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170
170
160
B. G
33.10 1/2 1060

March 26 150
160
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170
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170
28
28

B. G
79.07 1/2 2496

March 27 170
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B. G.
 26.21 840

April 9 280
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B. G.
 36.06 1140

April 19 260
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B. G.
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May 7 270
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B. G.
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March 31. 170
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 83.25 1/2 2640

April 12 270
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75.17 1/2
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April 26 260
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B. G.
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May 9 220
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April 16 330
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B. G.
 72.02 2270

April 27 260
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B. G.
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May 1. 230
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B. G.
 102.07 3220

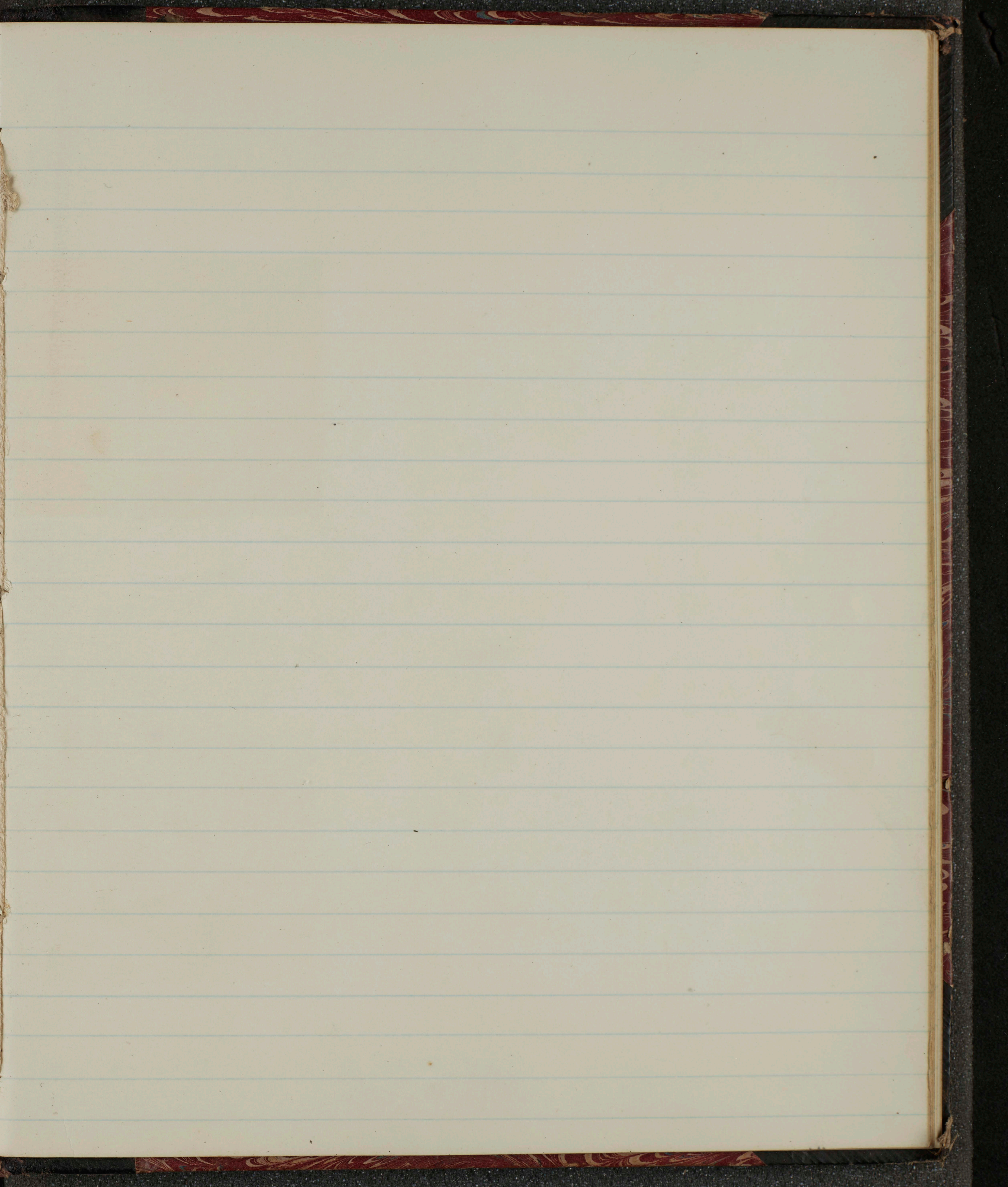
Bills Ball
 2971 30

April 4 300
 300
 290
 260
 230
B. G.
 43.26 1380

April 5 270
 270
 280
B. G.
 26.01 820

April 5 270
 270
 280
B. G.
 26.01 820

1400 P
 Penn Caster
 4.17



West 1/2 North from out side Islands
off Table Bay to (Dunken rock) off
Leberg Island

